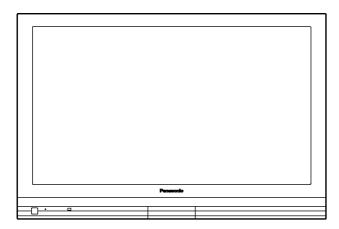
# Service Manual

**Plasma Television** 



TH-42PV70L

**GPH10DA Chassis** 

#### **Specifications**

**Power Source** AC 110-220 V, 50 / 60 Hz

**Power Consumption** 

Average use 341 W Standby condition 0.7 W

Display panel

Aspect Ratio 16:9

Visible screen size 106 cm (diagonal)

922 mm (W) × 518 mm (H)

**Number of pixels** 786,432 (1,024 (W) × 768 (H)) [3,072 × 768 dots]

Sound

Speaker $120 \text{ mm} \times 60 \text{ mm} \times 2 \text{ pcs}, 8 \text{ ohm}$ Audio Output20 W [10 W + 10 W] (10 % THD)HeadphonesM3 (3.5 mm) stereo mini Jack  $\times$  1

PC signals VGA, SVGA, XGA

SXGA ..... (compressed)

Horizontal scanning frequency 31 - 69 kHz Vertical scanning frequency 59 - 86 Hz

Receiving Systems/Band name

1 PAL-M Reception of broadcast transmissions and Playback from VCR or DVD

Receiving Channels VHF BAND

(Regular TV) 2-13 (NTSC M USA)

**UHF BAND** 

14-69 (NTSC M USA)

CATV

1-125 (USA CATV)

# **Panasonic**<sup>®</sup>

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Aerial - Rear VHF / UHF

Operating Conditions Temperature: 0 °C - 40 °C

Humidity: 20 % - 80 % RH (non-condensing)

**Connection Terminals** 

**AV1** Input

AUDIO L - R RCA PIN Type × 2 0.5 V[rms]

**VIDEO** RCA PIN Type × 1 1.0 V[p-p] (75 ohm)

**S VIDEO** Mini DIN 4-pin Y:1.0 V[p-p] (75 ohm) C:0.286 V[p-p] (75 ohm)

**AV2 Input** 

AUDIO L - R RCA PIN Type × 2 0.5 V[rms]

**VIDEO** RCA PIN Type × 1 1.0 V[p-p] (75 ohm)

**COMPONENT** Y 1.0 V [p-p] (including synchronization)

 $P_B/C_B$   $P_R/C_R$  ± 0.35 V [p-p]

**AV3 Input** 

AUDIO L - R RCA PIN Type × 2 0.5 V[rms]

**VIDEO** RCA PIN Type × 1 1.0 V[p-p] (75 ohm)

**COMPONENT** Y 1.0 V [p-p] (including synchronization)

 $P_B/C_{B_1}P_R/C_R$  ± 0.35 V [p-p]

**AV4** Input

AUDIO L - R RCA PIN Type × 2 0.5 V[rms]

**VIDEO** RCA PIN Type × 1 1.0 V[p-p] (75 ohm)

**S VIDEO** Mini DIN 4-pin Y:1.0 V[p-p] (75 ohm) C:0.286 V[p-p] (75 ohm)

Others

HDMI1 / 2 Input TYPE A Connectors • This TV supports "HDAVI Control 2" function.

PC Input HIGH-DENSITY D-SUB 15PIN R,G,B/0.7 V [p-p] (75 ohm)

HD, VD/TTL Level 2.0 - 5.0 V [p-p] (high impedance)

Audio Input RCA PIN Type × 2 0.5 V[rms]

Card slot SD CARD slot × 1

**Monitor Output** 

 AUDIO L-R
 RCA PIN Type × 2
 0.5 V [rms] (high impedance)

 VIDEO
 RCA PIN Type × 1
 1.0 V [p-p] (75 ohm)

Dimensions (W × H × D) 1,020 mm × 750 mm × 320 mm (With Pedestal)

1,020 mm × 705 mm × 94 mm (TV only)

Mass 30.0 k Net (With Pedestal)

28.0 k Net (TV only)

Note:

• Design and Specifications are subject to change without notice. Weight and Dimensions shown are approximate.

#### **⚠ WARNING**

This service information is designed for experienced repair technicians only and is not designed for use by the general public. It does not contain warnings or cautions to advise non-technical individuals of potential dangers in attempting to service a product. Products powered by electricity should be serviced or repaired only by experienced professional technicians. Any attempt to service or repair the product or products dealt with in this service information by anyone else could result in serious injury or death.

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# 1 Applicable signals

#### COMPONENT (Y, PB, PR), HDMI

\* Mark: Applicable input signal

Signal name	COMPONENT	HDMI
525 (480) / 60i	*	*
525 (480) / 60p	*	*
625 (576) / 50i	*	*
625 (576) / 50p	*	*
750 (720) / 60p	*	*
750 (720) / 50p	*	*
<u>1,125 (1,080) / 60i</u>	*	*
1,125 (1,080) / 50i	*	*
1,125 (1,080) / 60p		*
1,125 (1,080) / 50p		*

#### **PC** (D-sub 15P)

Signal name	Horizontal frequency (kHz)	Vertical frequency (Hz)
640 × 400 @ 70 Hz	31.47	70.07
640 × 480 @ 60 Hz	31.47	59.94
640 × 480 @75 Hz	37.50	75.00
800 × 600 @ 60 Hz	37.88	60.32
800 × 600 @ 75 Hz	46.88	75.00
800 × 600 @ 85 Hz	53.67	85.06
852 × 480 @ 60 Hz	31.44	59.89
1,024 × 768 @ 60 Hz	48.36	60.00
1,024 × 768 @ 70 Hz	56.48	70.07
1,024 × 768 @ 75 Hz	60.02	75.03
1,024 × 768 @ 85 Hz	68.68	85.00
1,280 × 1,024 @ 60 Hz	63.98	60.02
<u>1,366 × 768 @ 60 Hz</u>	48.39	60.04
Macintosh13" (640 × 480)	35.00	66.67
Macintosh16" (832 × 624)	49.73	74.55
Macintosh21" (1.152 x 870)	68.68	75.06

#### Note

- Signals other than above may not be displayed properly.
- The above signals are reformatted for optimal viewing on your display.
- Applicable input signal for PC is basically compatible to VESA standard timing.
- PC signal is magnified or compressed for display, so that it may not be possible to show fine detail. with sufficient clarity.

## 2 Safety Precautions

#### 2.1. General Guidelines

- 1. When conducting repairs and servicing, do not attempt to modify the equipment, its parts or its materials.
- 2. When wiring units (with cables, flexible cables or lead wires) are supplied as repair parts and only one wire or some of the wires have been broken or disconnected, do not attempt to repair or re-wire the units. Replace the entire wiring unit instead.
- 3. When conducting repairs and servicing, do not twist the Faston connectors but plug them straight in or unplug them straight out.
- 4. When servicing, observe the original lead dress. If a short circuit is found, replace all parts which have been overheated or damaged by the short circuit.
- 5. After servicing, see to it that all the protective devices such as insulation barriers, insulation papers shields are properly installed
- 6. After servicing, make the following leakage current checks to prevent the customer from being exposed to shock hazards.

#### 2.2. Touch-Current Check

- 1. Plug the AC cord directly into the AC outlet. Do not use an isolation transformer for this check.
- 2. Connect a measuring network for touch currents between each exposed metallic part on the set and a good earth ground such as a water pipe, as shown in Figure 1.
- 3. Use Leakage Current Tester (Simpson 228 or equivalent) to measure the potential across the measuring network.
- 4. Check each exposed metallic part, and measure the voltage at each point.
- 5. Reserve the AC plug in the AC outlet and repeat each of the above measure.
- 6. The potential at any point (TOUGH CURRENT) expressed as voltage  $U_1$  and  $U_2$ , does not exceed the following values:

For a. c.:  $U_1$  = 35 V (peak) and  $U_2$  = 0.35 V (peak);

For d. c.:  $U_1 = 1.0 \text{ V}$ ,

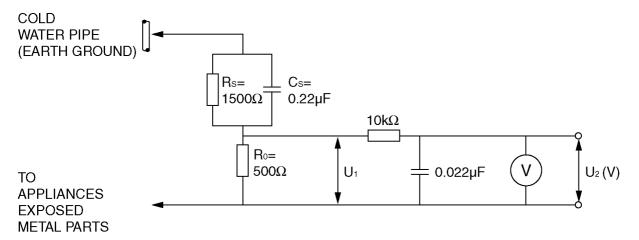
#### Note:

The limit value of  $U_2 = 0.35 \text{ V}$  (peak) for a. c. and  $U_1 = 1.0 \text{ V}$  for d. c. correspond to the values 0.7 mA (peak) a. c. and 2.0 mA d. c.

The limit value  $U_1$  = 35 V (peak) for a. c. correspond to the value 70 mA (peak) a. c. for frequencies greater than 100 kHz.

7. In case a measurement is out of the limits specified, there is a possibility of a shock hazard, and the equipment should be repaired and rechecked before it is returned to the customer.

#### **Measuring network for TOUCH CURRENTS**



Resistance values in ohms  $(\Omega)$ 

V: Voltmeter or oscilloscope (r.m.s. or peak reading)

> Input resistance:  $\geq 1 \text{ M}\Omega$ Input capacitance:  $\leq 200 \text{ pF}$

Frequency range: 15 Hz to 1 MHz and d.c. respectively

NOTE - Appropriate measures should be taken to obtain the correct value in case of non-sinusoidal waveforms.

# 3 Prevention of Electrostatic Discharge (ESD) to Electrostatically Sensitive (ES) Devices

Some semiconductor (solid state) devices can be damaged easily by static electricity. Such components commonly are called Electrostatically Sensitive (ES) Devices. Examples of typical ES devices are integrated circuits and some field-effect transistors and semiconductor "chip" components. The following techniques should be used to help reduce the incidence of component damage caused by electrostatic discharge (ESD).

- 1. Immediately before handling any semiconductor component or semiconductor-equipped assembly, drain off any ESD on your body by touching a known earth ground. Alternatively, obtain and wear a commercially available discharging ESD wrist strap, which should be removed for potential shock reasons prior to applying power to the unit under test.
- 2. After removing an electrical assembly equipped with ES devices, place the assembly on a conductive surface such as aluminum foil, to prevent electrostatic charge buildup or exposure of the assembly.
- 3. Use only a grounded-tip soldering iron to solder or unsolder ES devices.
- 4. Use only an anti-static solder removal device. Some solder removal devices not classified as "anti-static (ESD protected)" can generate electrical charge sufficient to damage ES devices.
- 5. Do not use freon-propelled chemicals. These can generate electrical charges sufficient to damage ES devices.
- 6. Do not remove a replacement ES device from its protective package until immediately before you are ready to install it. (Most replacement ES devices are packaged with leads electrically shorted together by conductive foam, aluminum foil or comparable conductive material).
- 7. Immediately before removing the protective material from the leads of a replacement ES device, touch the protective material to the chassis or circuit assembly into which the device will be installed.

#### Caution

Be sure no power is applied to the chassis or circuit, and observe all other safety precautions.

8. Minimize bodily motions when handling unpackaged replacement ES devices. (Otherwise ham less motion such as the brushing together of your clothes fabric or the lifting of your foot from a carpeted floor can generate static electricity (ESD) sufficient to damage an ES device).

#### **IMPORTANT SAFETY NOTICE**

There are special components used in this equipment which are important for safety.

These parts are marked by  $\triangle$  in the schematic diagrams, Exploded Views and replacement parts list. It is essential that these critical parts should be replaced with manufacturer's specified parts to prevent shock, fire, or other hazards. Do not modify the original design without permission of manufacturer.

## 4 About lead free solder (PbF)

Note: Lead is listed as (Pb) in the periodic table of elements.

In the information below, Pb will refer to Lead solder, and PbF will refer to Lead Free Solder.

The Lead Free Solder used in our manufacturing process and discussed below is (Sn+Ag+Cu).

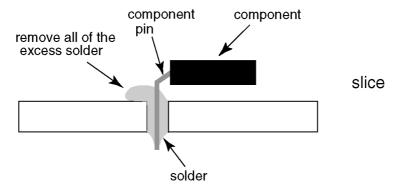
That is Tin (Sn), Silver (Ag) and Copper (Cu) although other types are available.

This model uses Pb Free solder in it's manufacture due to environmental conservation issues. For service and repair work, we'd suggest the use of Pb free solder as well, although Pb solder may be used.

PCBs manufactured using lead free solder will have the PbF within a leaf Symbol PbF stamped on the back of PCB.

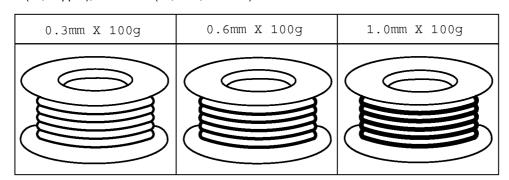
#### Caution

- Pb free solder has a higher melting point than standard solder. Typically the melting point is  $50 \sim 70$  °F ( $30\sim40$  °C) higher. Please use a high temperature soldering iron and set it to  $700 \pm 20$  °F ( $370 \pm 10$  °C).
- Pb free solder will tend to splash when heated too high (about 1100 °F or 600 °C).
   If you must use Pb solder, please completely remove all of the Pb free solder on the pins or solder area before applying Pb solder. If this is not practical, be sure to heat the Pb free solder until it melts, before applying Pb solder.
- After applying PbF solder to double layered boards, please check the component side for excess solder which may flow onto the opposite side. (see figure below)



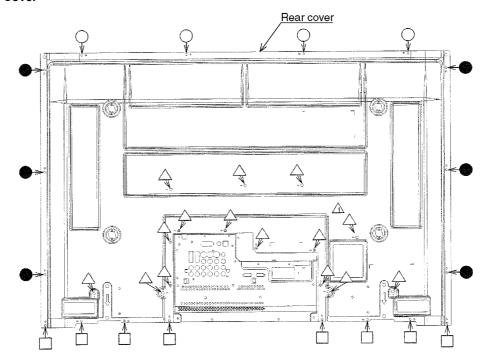
#### Suggested Pb free solder

There are several kinds of Pb free solder available for purchase. This product uses Sn+Ag+Cu (tin, silver, copper) solder. However, Sn+Cu (tin, copper), Sn+Zn+Bi (tin, zinc, bismuth) solder can also be used.

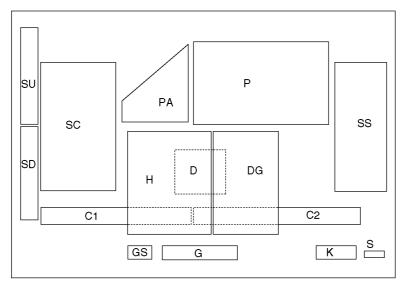


# **5 Service Hint**

#### Remove the Rear Cover



XYN4+F10FJ (4 PCS)
 XYN4+F30FJ (6 PCS)
 ∆ THEL0429 (15 PCS)
 XTB4+12GFJ (10 PCS)



Board Name	Function	Board Name	Function
Р	Power Supply	D	Format Converter, Plasma AI, Sub-Field Processor
DG	Digital Signal Processor, Micon, HDMI Interface	C1	Data Driver (Lower Right)
	Peaks Lite 2	C2	Data Driver (Lower Left)
K	Remote receiver, Power LED	SC	Scan Drive
S	Power Switch	SU	Scan out (Upper)
Н	Speaker out, Sound Processor	SD	Scan out (Lower)
	AV Terminal, AV Switch	SS	Sustain Drive
PA	DC-DC Converter	G	Key Switch, Front Terminal
GS	SD card slot		

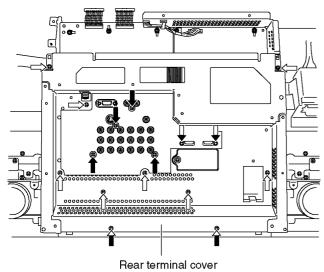
## 6 Plasma panel replacement method

#### 6.1. Remove the rear cover

1. See Service Hint (Section 5)

# 6.2. Remove the rear terminal cover

- 1. Remove the screws ( $\times 9 \Longrightarrow$ ,  $\times 4 \Longrightarrow$ ,  $\times 2 \Longrightarrow$ ).
- 2. Remove the rear terminal cover.

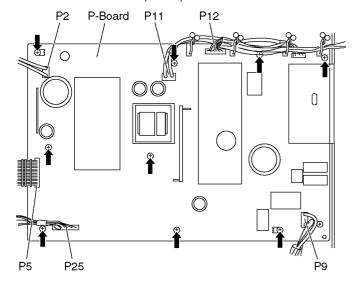


#### 6.3. Remove the P-Board

#### Caution:

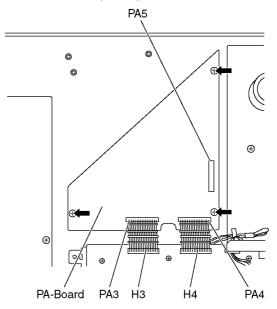
To remove P.C.B. wait 1 minute after power was off for discharge from electrolysis capacitors.

- 1. Unlock the cable clampers to free the cable.
- 2. Disconnect the connectors (P2, P5, P9, P11, P12 and P25).
- 3. Remove the screws (×9 →) and remove the P-Board.



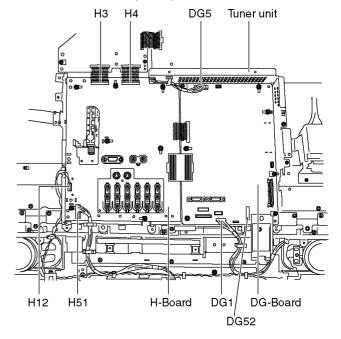
#### 6.4. Remove the PA-Board

- 1. Unlock the cable clampers to free the cable.
- 2. Disconnect the connectors (PA3, PA4 and PA5).
- 3. Remove the screws (×3 →) and remove the PA-Board.



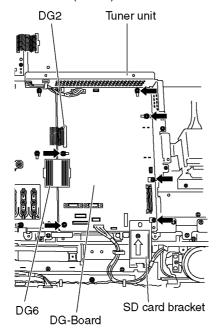
#### 6.5. Remove the Tuner unit

- 1. Unlock the cable clampers to free the cable.
- 2. Disconnect the connectors (H3, H4, H12, H51, DG1, DG5 and DG52).
- 3. Remove the screws (×4 → ) and remove the tuner unit.



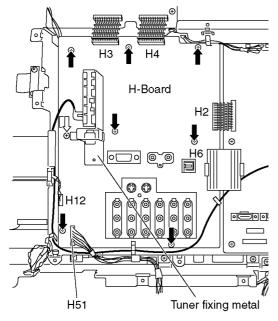
#### 6.6. Remove the DG-Board

- 1. Remove the tuner unit. (See section 6.5.)
- Remove the screw (×1 ⇒) and remove the SD card bracket.
- 3. Disconnect the connectors (DG2 and DG6)
- 4. Remove the screws (×6 ➡) and remove the DG-Board.



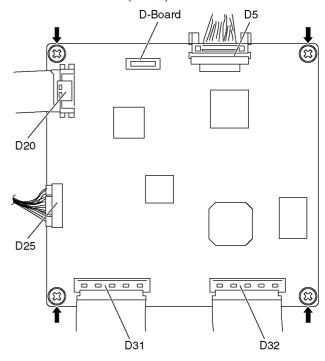
#### 6.7. Remove the H-Board

- 1. Remove the tuner unit (See section 6.5.)
- 2. Remove the screw (×1 ➡) and remove the tuner fixing metal.
- 3. Remove the screw (×7 →) and remove the H-Board.



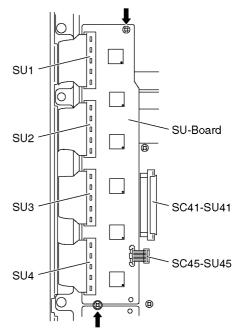
#### 6.8. Remove the D-Board

- 1. Remove the tuner unit. (See section 6.5.)
- 2. Disconnect the connectors (D5 and D25).
- 3. Disconnect the flexible cables (D20, D31 and D32).
- 4. Remove the screws (×4 → ) and remove the D-Board.



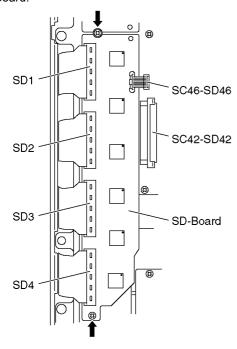
#### 6.9. Remove the SU-Board

- 1. Remove the screws (×2 → ).
- Remove the flexible cables (SU1, SU2, SU3 and SU4) connected to the SU-Board and remove the bridge connector (SC45-SU45).
- Slide the SU-Board to the left to disconnect from a connector (SC41-SU41) on the SC-Board and remove the SU-Board.



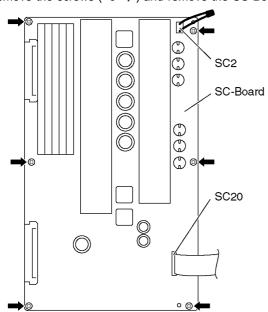
#### 6.10. Remove the SD-Board

- 1. Remove the screws (×2 →).
- 2. Remove the flexible cables (SD1, SD2, SD3 and SD4) connected to the SD-Board and remove the bridge connector (SC46-SD46).
- Slide the SD-Board to the left to disconnect from a connector (SC42-SD42) on the SC-Board and remove the SD-Board.



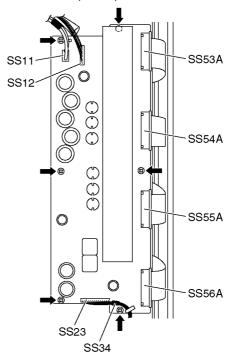
#### 6.11. Remove the SC-Board

- 1. Remove the SU-Board and SD-Board. (See section 6.9. and 6.10.)
- 2. Unlock the cable clampers to free the cable.
- 3. Disconnect the connector (SC2).
- 4. Disconnect the flexible cable (SC20).
- 5. Remove the screws (×6 →) and remove the SC-Board.



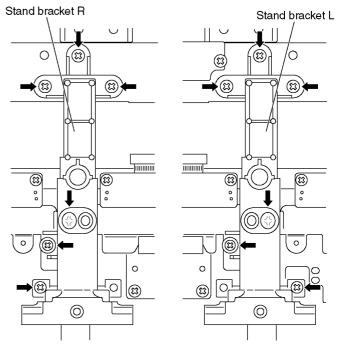
#### 6.12. Remove the SS-Board

- 1. Disconnect the connectors (SS11, SS12, SS23 and SS34).
- 2. Disconnect the flexible cables (SS53A, SS54A, SS55A and SS56A).
- 3. Remove the screws (×6 → ) and remove the SS-Board.



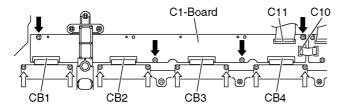
#### 6.13. Remove the stand brackets

- Remove the plasma panel section from the servicing stand and lay on a fiat surface such as a table (covered) with the plasma panel surface facing downward.
- Remove the stand brackets (left, right) fastening screws (×6
   → each) and remove the stand brackets (left, right).



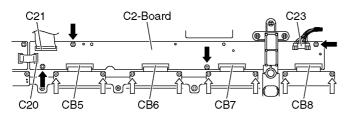
#### 6.14. Remove the C1-Board

- 1. Remove the tuner unit. (See section 6.5.)
- 2. Unlock the cable clampers to free the cable.
- 3. Remove the flexible cables holder fastening screws (×8 ⇒).
- 4. Disconnect the flexible cables (CB1, CB2, CB3 and CB4).
- 5. Disconnect the flexible cables (C10 and C11).
- 6. Remove the screws (×4 -> ) and remove the C1-Board.



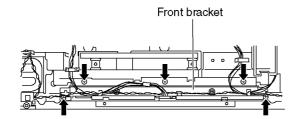
#### 6.15. Remove the C2-Board

- 1. Remove the tuner unit. (See section 6.5.)
- 2. Unlock the cable clampers to free the cable.
- Remove the flexible cables holder fastening screws (×8 ⇒).
- 4. Disconnect the flexible cables (CB5, CB6, CB7 and CB8).
- 5. Disconnect the flexible cables (C20 and C21).
- 6. Disconnect the connector (C23).
- 7. Remove the screws (×4 -> ) and remove the C2-Board.



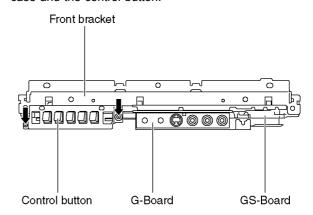
#### 6.16. Remove the front bracket

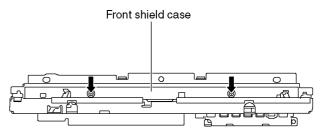
- 1. Disconnect the connector (H51). (See section 6.5.)
- 2. Remove the screws (×5 -> ) and remove the front bracket.



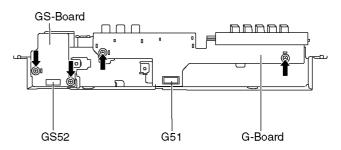
# 6.17. Remove the G-Board and GS-Board

- 1. Remove the front bracket. (See section 6.16.)
- Remove the screws (×4 
  → ) and remove the front shield case and the control button.



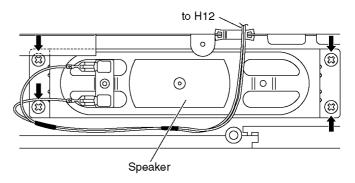


- 3. Remove the screws (×4 → ) and disconnect the connector (G51 and GS52).
- 4. Remove the G-Board and GS-Board.



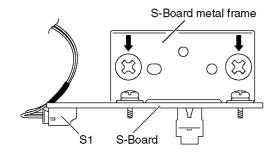
## 6.18. Remove the speaker L, R

- 1. Disconnect the connector (H12). (See section 6.5.)
- 2. Remove the screws (×4 → each) and remove the speaker L, R.

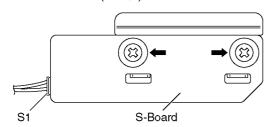


#### 6.19. Remove the S-Board

1. Remove the screws (×2 → ) and remove the S-Board metal frame.

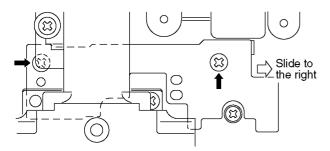


- 2. Disconnect the connector (S1).
- 3. Remove the screws (×2 →) and remove the S-Board.

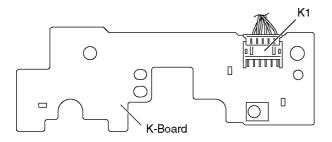


#### 6.20. Remove the K-Board

- 1. Remove the S-Board. (See section 6.19.)
- 2. Unlock the cable clampers to free the cable.
- 3. Disconnect the connectors (DG1). (See section 6.5.)
- 4. Remove the screws (×2 → ) and slide to the right to remove the K-Board.

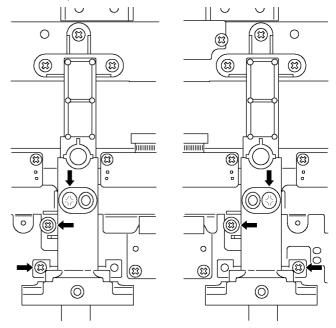


5. Disconnect the connectors (K1) and remove the K-Board.

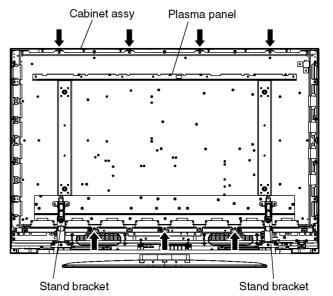


# 6.21. Remove the Plasma panel section from the Cabinet assy (glass)

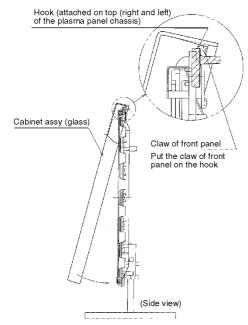
- Remove the plasma panel section from the servicing stand and lay on a fiat surface such as a table (covered) with the plasma panel surface facing downward.
- 2. Remove the stand brackets (left, right) fastening screws (×3 → each).



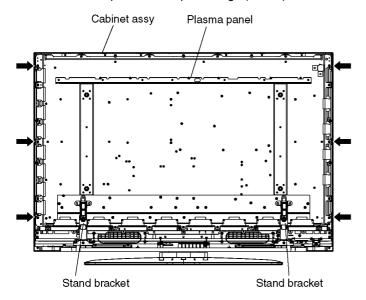
- 3. Replace the servicing stand and stand the set.
- 4. Remove the cabinet assy and the plasma panel fastening screws (×7 → ).

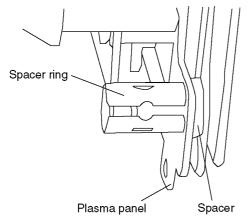


5. For leaving the plasma panel from the cabinet assy, pull the bottom of the front frame forward, lift, and remove.



6. Remove the spacers and spacer rings (×6 →).





# 6.22. Replace the plasma panel (finished)

- 1. Place the new plasma panel (finished) on the flat surface of the table (covered by a soft cloth), with the plasma panel surface facing downward.
- 2. Attach the C1-Board and the C2-Board, connect the flexible cables (×16) from the Plasma panel to the C1-Board and the C2-Board, and fit the flexible cable holders.
- 3. Attach the Hooks (left, right) and fit the stand brackets (L, R) to the new plasma panel.
- 4. Place the plasma panel section on the servicing stand.
- 5. Attach the cabinet assy and each P.C.Board and so on, to the new plasma panel.

\*When fitting the front frame, be careful to allow any debris, dust or handling residue to remain between the front glass and plasma panel.

# 7 Caution statement

#### 7.1. Caution statement.

#### Caution:

Please confirm that all flexible cables are assembled correctly.

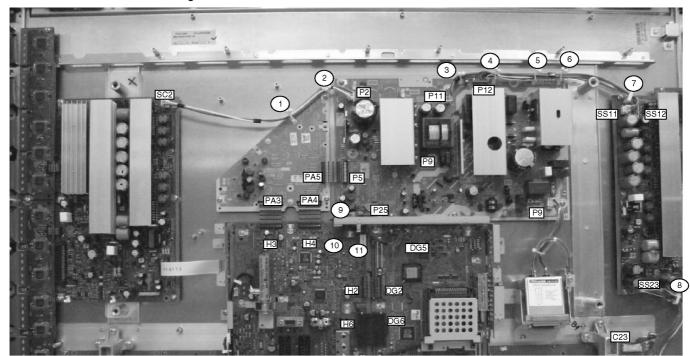
Also make sure that they are locked in the connectors.

Verify by giving the flexible cables a very slight pull.

# 8 Location of Lead Wiring

# 8.1. Lead of Wiring (1)

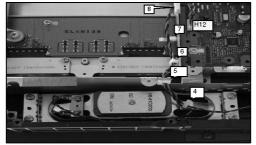
The wire is dressed as shown in figure.



	$(\overline{\cdot})$	$\bigcirc$	(3)	4	(5)	6	7	$\otimes$	9	(9)	(1)
SC2-P2	0	0									
P11-SS11			0	0	0	0	0				
P12-SS12				0	0	0	0				
D25-P25									0		
DG5-D5										0	0
SS23-C23								0			
TUN-PA											

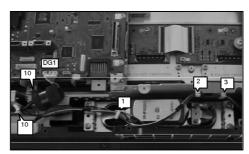
# 8.2. Lead of Wiring (2)

The wire is dressed as shown in figure.

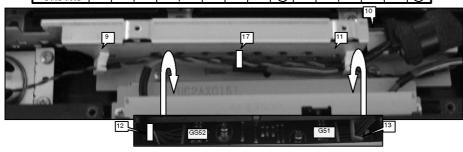


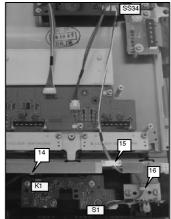
INSERTION OF WIRE TO CLAMPER SEE PICTURE

O SINGLE WRAP



		CLAMPER													
WIRE	1	2	3	4	5	6	7	8	9	10	11	12	15	16	17
H12-SPKL				$\Box$	$\circ$	О	О	O							
H12-SPKR	0			О	О	0	О	o	О		0				
DG1-K1	0	О	О							0	þ	0			
S1-SS34													0	o	
H51-G51															$\circ$
DG52-GS52									$\circ$						$\circ$





## 9 Self-check Function

Use the self-check function to test the unit.

- 1. Checking the IIC bus lines
- 2. Power LED Blinking timing

#### 9.1. Check of the IIC bus lines

#### 9.1.1. How to access

Self-check indication only:

Produce TV reception screen, and while pressing [VOLUME ( - )] button on the main unit, press [OK] button on the remote control for more than 3 seconds.

Self-check indication and forced to factory shipment setting:

Produce TV reception screen, and while pressing [VOLUME ( - )] button on the main unit, press [MENU] button on the remote control for more than 3 seconds.

#### 9.1.2. Screen display

42HD	Panasonic 2007PDP	
SET	0515 011501/ 001151 575	42pv70l.dat:000045
	SELF CHECK COMPLETE	

#### 9.1.3. Check Point

Confirm the following parts if NG was displayed.

Display	Ref. No.	Description	P.C.B.
ADV	IC4510	AD/HDMI	DG-Board
VSW	IC3001	Video SW	H-Board
ADAV	IC2106	Sound Processor	H-Board
ASW	IC3101	Audio SW	H-Board
GEN	IC1100	GenX (STB MCU)	DG-Board
MEM1	IC1101	EEPROM (GenX)	DG-Board
MEM2	IC8601	EEPROM (Peaks)	DG-Board
TUN1	TU3200	Tuner	DG-Board
PDP-PANEL	IC9003	MICOM	D-Board
TEMP	IC4800	Temp Sensor	DG-Board

#### 9.1.4. Exit

Disconnect the AC cord from wall outlet.

# 9.2. Power LED Blinking timing chart

#### 1. Subject

Information of LED Flashing timing chart.

#### 2. Contents

When an abnormality has occurred the unit, the protection circuit operates and reset to the stand by mode. At this time, the defective block can be identified by the number of blinks of the Power LED on the front panel of the unit.

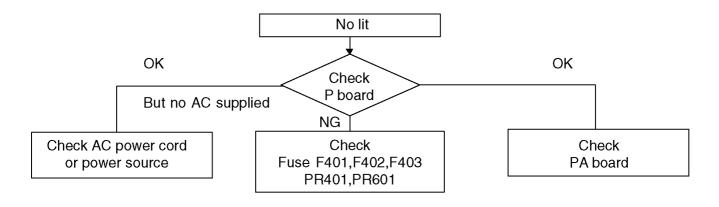
Blinking Times	Blinking timing	Contents	Check point
1	Once 3 sec	No particular check point	-
2		15V SOS	P-Board
3		3.3V SOS	D-Board
4		Power SOS	P-Board
5		5V SOS	P-Board D-Board
6		Driver SOS1 (SC Energy recovery circuit)	SU-Board SD-Board SC-Board
7		Driver SOS2 (SC floating voltage area)	SU-Board SD-Board SC-Board
8		Driver SOS3 (SS Energy recovery circuit)	SS-Board
9		Config SOS	-
10		Sub 5V SOS Main 3.3V SOS DTV 9V SOS Tuner Power SOS	PA-Board H-Board DG-Board
12		Sound SOS	P-Board H-Board
13		Communication Error with IC8001 (Peaks Lite2)	DG-Board

#### 9.3. No Power

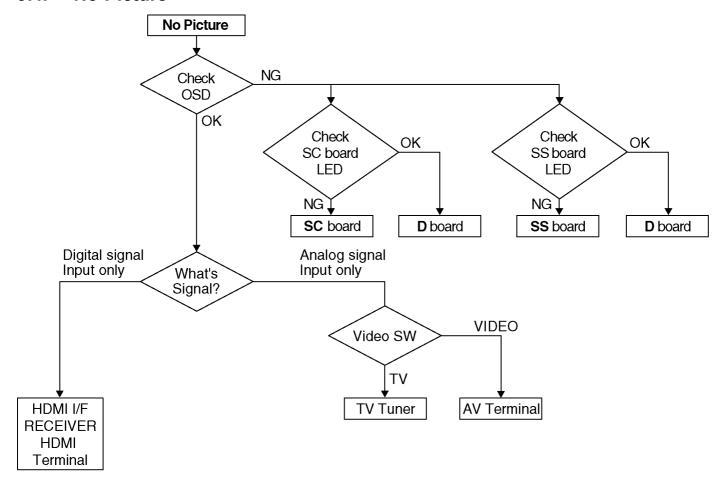
#### First check point

There are following 2 states of No Power indication by power LED.

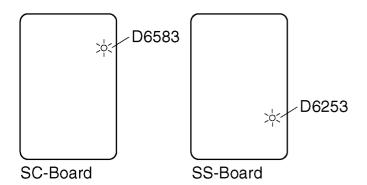
- 1 No lit
- 2. Red is lit then turns red blinking a few seconds later. (See 9.2.)



#### 9.4. No Picture

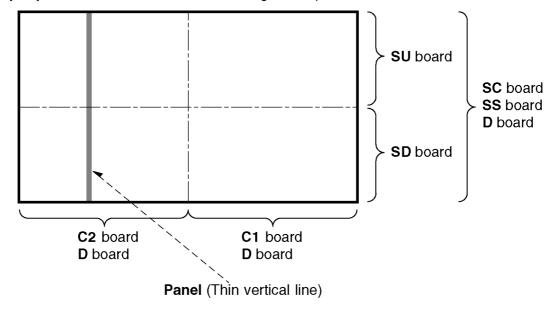


#### Drive circuits LED indicator



#### 9.5. Local screen failure

Plasma display may have local area failure on the screen. Fig-1 is the possible defect P.C.B. for each local area.



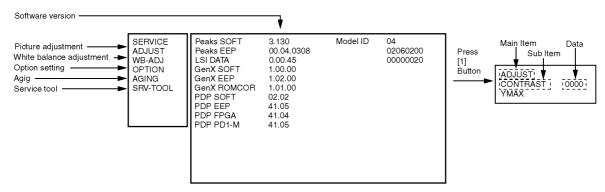
<Local screen failure chart>

Fig-1

#### 10 Service Mode

#### 10.1. How to enter into Service Mode

While pressing [VOLUME ( - )] button of the main unit, press [0] button of the remote control three times within 3 seconds.



#### 10.1.1. Key command

- "1" button...Main items Selection in forward direction
- "2" button...Main items Selection in reverse direction
- "3" button...Sub items Selection in forward direction
- "4" button...Sub items Selection in reverse direction
- "RED" button...All Sub items Selection in forward direction
- "GREEN" button...All Sub items Selection in reverse direction
- "VOL" button...Value of sub items change in forward direction ( + ), in reverse direction ( )

#### 10.1.2. Contents of adjustment mode

- Value is shown as a hexadecimal number.
- Preset value differs depending on models.
- After entering the adjustment mode, take note of the value in each item before starting adjustment.

Main item	Sub item	Sample data	Remark
ADJUST	CONTRAST	24C	
	COLOR	2B	
	TINT	00	
	SUB-BRT	810	
	H-POS	0	
	H-AMP	0	
	V-POS	0	
	V-AMP	0	
WB-ADJ	R-CUT	80	
	G-CUT	80	
	B-CUT	80	
	R-DRV	FC	
	G-DRV	F1	
	B-DRV	DE	
	ALL-CUT	80	
	ALL-DRV	FC	
OPTION	Panel-Type	42HD	Factory
	Boot	ROM	Preset
	STBY-SET	00	
	Emergency	ON	
	Y/C Delay	0	
AGING	RGBW		
	All white (COUNTER)		
	All white		
	All red		
	All green		
	All blue		
	ON/OFF		
	Diagonal lamp W		
	Diagonal lamp R		
	Diagonal lamp G		
	Diagonal lamp B		
	1% WINDOW		
	COLOR BAR	İ	1
	A B zone/checkerd 4 trio		
	SCROLL BAR		7
	2dot width border		-
SRV-TOOL	222 77417 807407		see next

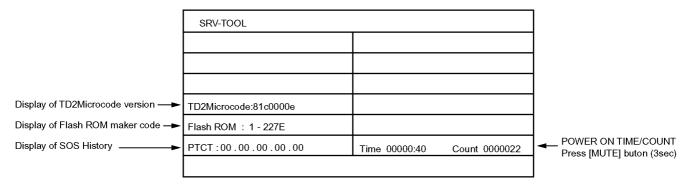
#### 10.1.3. How to exit

Switch off the power with the [POWER] button on the main unit or the [POWER] button on the remote control.

#### 10.2. Service tool mode

#### 10.2.1. How to access

- 1. Select "SRV-TOOL" in Service Mode.
- 2. Press [OK] button on the remote control.



#### 10.2.2. Display of SOS History

SOS History (Number of LED blinking) indication.

From left side; Last SOS, before Last, three occurrence before, 2nd occurrence after shipment, 1st occurrence after shipment. This indication will be cleared by "Self-check indication and forced to factory shipment setting".

#### 10.2.3. POWER ON TIME/COUNT

Time: Cumulative power on time, indicated hour: minute by decimal

Count: Number of On times by decimal

Note: This indication will not cleared by self-check or any command.

#### 10.2.4. Exit

1. Disconnect the AC code from wall outlet.

# 11 Adjustment Procedure

# 11.1. Driver Set-up

#### 11.1.1. Item / Preparation

1. Input a white signal to plasma video input.

2. Set the picture controls as follows.

Picture menu: Dynamic

PNR: OFF Aspect: 16:9

#### Caution

1. First perform Vsus adjustment.

2. Confirmation of Vscn voltage should be performed after confirmation of Vad adjustment.

When Vad=-105V, Voltage of Vscn is 40V ±4V.

#### 11.1.2. Adjustments

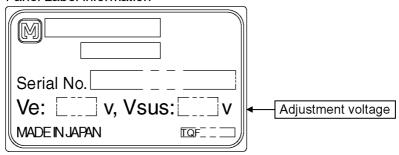
Adjust driver section voltages referring the panel data on the panel data label.

Check or adjust the following voltages with the multimeter.

Name	Test Point	Voltage	Volume	Remarks
Vsus	TPVSUS (SS)	Vsus ± 2V	R628 (P)	*
Ve	TPVE (SS)	Ve ± 1V	VR6000 (SS)	*
Vset	TPVSET (SC)	330V ± 7V	Fixed	
Vad	TPVAD (SC)	-105V ± 1V	VR6600 (SC)	
Vscn	TPVSCN (SC)	Vad+145V ± 4V	Fixed	
Vda	TPVDA (SS)	75V + 1V, -2V	Fixed	
PFC	C446(+)(-)	396V±0.5V	R443 (P)	-

<sup>\*</sup>See the Panel label.

#### Panel Label information



#### 11.2. Initialization Pulse Adjust

1. Input the White signal to plasma video input.

2. Set the picture controls as follows.

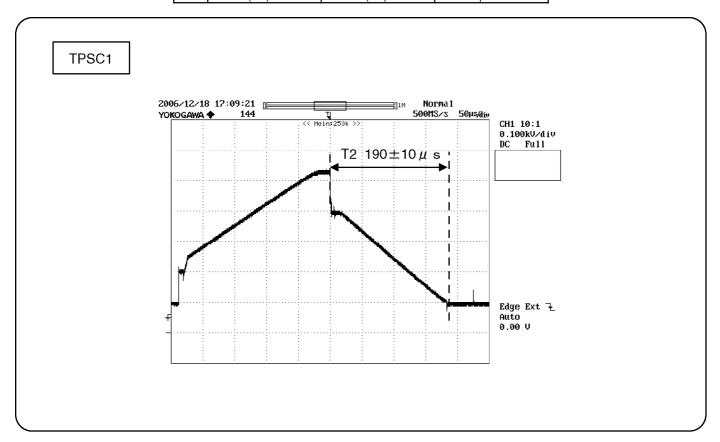
Picture menu : Dynamic

PNR : OFF Aspect : 16:9

3. Connect Oscilloscope to TPSC1 (SC).

Check and adjust that the stand down pulse(T2) period are each within specification.

	Test point	Volume	Level
T2	TPSC1 (SC)	VR6602 (SC)	190 ± 10µ Sec



## 11.3. P.C.B. (Printed Circuit Board) exchange

#### 11.3.1. Caution

1. To remove P.C.B., wait 1 minute after power was off for discharge from electrolysis capacitors.

#### 11.3.2. Quick adjustment after P.C.B. exchange

Adjust the following voltages with the multimeter.

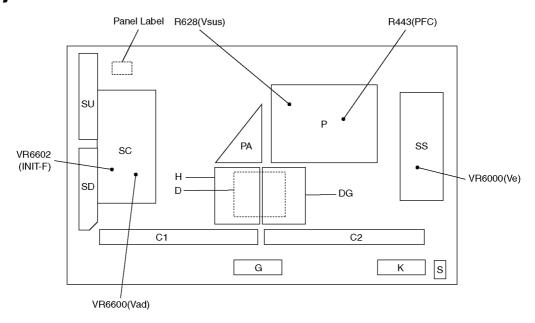
P.C.B.	Name	Test Point	Voltage	Volume	Remarks
P Board	Vsus	TPVSUS (SS)	Vsus ± 2V	R628 (P)	*
	PFC	C446	396V ± 0.5V	R443 (P)	
SC Board	Vad	TPVAD (SC)	-105V ± 1V	VR6600 (SC)	
SS Board	Ve	TPVE (SS)	Ve ± 1V	VR6000 (SS)	*
D, DG Board	White balance and Sub brightness for NTSC, PAL, HD, PC and 625i signals				

<sup>\*</sup>See the Panel label.

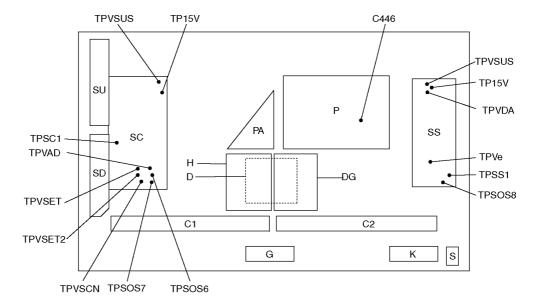
#### Caution:

Absolutely do not reduce Vsus below Ve not to damage the P.C.B.

# 11.4. Adjustment Volume Location



#### 11.5. Test Point Location



# 12 Adjustment

# 12.1. Sub-Contrast adjustment

Name of measuring instrument	Connection	Remarks
RF generator		
Base Band generator		
Preparation (AV		Remarks
1. Receive AV1 (PAL-M or NTSC 100% Full White or	Split Colour bar snown as below).	
<del>                                     </del>	<del>'    </del>	
100% White		
0.000 into consider mode	1	
2. Goes into service mode.	"Out Ocatacat"	
3. Push "1" or "2" key, and goes into service mode for Adjustment of AV sy		Remarks
1. The colour key yellow button of remote control is p		Remarks
2. The OSD character of sub-contrast becomes red.		
(Inside under automatic adjustment)		
3. The OSD character of sub-contrast returns to black	ί.	
4. End.		Demarks
Preparation (RF 1. Receive RF (PAL-M or NTSC 100% Full White or \$		Remarks
1. Receive Rt (1 AL-IVI of 14100 10070 1 dil Willie of C		
<del>-                                      </del>	<del>'    </del>	
100% White		
2. Coop into comico mode	, ,	
2. Goes into service mode.	<b>"0.1.0.1.1"</b>	
3. Push "1" or "2" key, and goes into service mode for		Remarks
Adjustment of RF sy  1. The colour key yellow button of remote control is p		Remarks
2. The OSD character of sub-contrast becomes red.		
(Inside under automatic adjustment)		
3. The OSD character of sub-contrast returns to black	<b>.</b>	
4. End.	<b>\</b>	Domarko
Preparation (HD 1. Receive Component	)	Remarks
(1080i/ 60Hz or 1080i/ 50Hz, 100% Full White or S	nlit colour har as shown holow )	
(10001/ 00112 01 10001/ 30112, 100 /6 1 uli Willie 01 3	plit colour bar as shown below.)	
<del>  '  '  '  '</del>	<del>'  </del>	
100% White		
2. Goes into service mode.		
3. Push "1" or "2" key, and goes into service mode for		De recordes
Adjustment of HD sy  1. The colour key yellow button of remote control is p		Remarks
	usiicu.	
2. The OSD character of sub-contrast becomes red.		
(Inside under automatic adjustment)		
3. The OSD character of sub-contrast returns to black	<b>c</b> .	
4. End.		

### 12.2. PAL panel white balance adjustment

Instrument Name	Connection	Remarks
W/B pattern (PAL-M or NTSC)	RF input	User setting: Normal
Color analyzer (Minolta CA-100 or equivalent)	Panel surface	
Procedur	е	Remarks
Asing time is longer than 15min.		Picture menu : Dynamic ASPECT : 16:9
Make sure the front panel to be used on the fir	nal set is fitted.	ASFECT : 10.9
Make sure a color signal is not being shown be	efore adjustment.	
Put the color analyzer where there is little color	ır variation.	
Complete the adjustment within 10 minutes after	er the turn on electricity.	
Turn on the power supply again when it is not I	possible to complete it by aging etc.	Highlight section
		Signal amplitude 75%
Display the white balance pattern.		PAL
Enter the Service mode.		White Balance
A number key "1" and "2" are operated and "W	B-ADJ" is displayed.	Pattern
Check that the color balance is "HIGH".		
Select "G-CUTOFF" item, using the number-key key "+" or "-".	"3" or "4", and set to "80", using the volur	ne-
Also, "B-CUTOFF" and "R-CUTOFF" set to "80"		
Set "G-DRIVE" at "E0".	1 1	
Touch the signal receiver of color analyzer to drive and R drive so x, y become the "COLOR"	t B / High light 75%	
All RGB drive increase so that the maximum dr	rive value of RGB may become "FC".	Low light 15%
("ALL-DRIVE" set to "FC".)		LOW light 1378
Set color balance to "NORMAL" using "7" key.		
Fix G cutoff , B cutoff and R cutoff at "80".		
Fix G drive at "E0".		
Adjust B drive and R drive so the highlight w NORMAL" in the below table.	vindow's x, y become the "COLOR TEI	MP
All RGB drive increase so that the maximum dr	rive value of RGB may become "FC".	
("ALL-DRIVE" set to "FC".)	-	
Set color balance to "LOW" using "7" key.		
Fix G cutoff, B cutoff and R cutoff to "80".		
Fix G drive to "E0".		
Adjust B drive and R drive so the highlight windown in the below table.	ow's x, y become the "COLOR TEMP LO	W"
All RGB drive increase so that the maximum dr	rive value of RGB may become "FC".	
("ALL-DRIVE" set to "FC".)	,	

Table 1. Color temp target value

COLOR TEMP	Х	у				
HIGH	0.276	0.276				
NORMAL	0.288	0.296				
LOW	0.313	0.329				

# 12.3. HD white balance adjustment

Instrument Name		Connection		Remarks
1080i W/B Pattern	• RI	input -		User setting: Normal
Color analyzer(Minolta CA-100 or equiva	lent) • Pa	anel surface		
Procedure			Remarks	
Asing time is longer than 15min.				Picture menu: Dynamic ASPECT:16:9
Make sure the front panel to be used on				10. 200.0
Make sure a color signal is not being sho	-			
Put the color analyzer where there is little				
Complete the adjustment within 10 minutes a	after the turn on e	electricity.		
Turn on the power supply again when it is no	ot possible to con	nplete it by aging e	tc.	Highlight section     Signal amplitude 75%
Display the white balance pattern.				
2. Enter the service mode.				PAL White Balance
3. A number key "1" and "2" are operated a	and "WB-ADJ" is	displayed.		White Balance Pattern
Check that the color balance is "HIGH".				Fattern
4. Select "G-CUTOFF" item, using the numb key "+" or "-".	er-key "3" or "4",	and set to "80", usin	g the volume-	
Also, "B-CUTOFF" and "R-CUTOFF" set	to "80".			
5. Set "G-DRIVE" at "E0".				1 1 1
6. Touch the signal receiver of color analyzed drive and R drive so x, y become the "Co				
7. All RGB drive increase so that the maxin	num drive value o	of RGB may becom	e "FC".	High light 75% Low light 15%
("ALL-DRIVE" set to "FC".)				* The Color balance COOL differs from
8. Set color balance to "NORMAL" using "7	" key.			Japanese model values.
9. Fix G cutoff, B cutoff and R cutoff at "80	)".			
10. Fix G drive at "E0".				
11. Adjust B drive and R drive so the high "Normal" in the below table.	hlight window's x	x, y become the "C	Color balance	
12. All RGB drive increase so that the maxin	num drive value o	of RGB may becom	e "FC".	
("ALL-DRIVE" set to "FC".)		•		
13. Set color balance to "LOW".				
14. Fix G cutoff, B cutoff and R cutoff to "80"				
15. Fix G drive to "E0".				
16. Adjust B drive and R drive so the highligh shown in the below table.	nt window's x, y be	ecome the "Color ba	alance Warm"	
17. All RGB drive increase so that the maxin	num drive value o	of RGB may becom	e "FC".	
("ALL-DRIVE" set to "FC".)				
<u> </u>				
Table 1. Color temp target value				
COLOR TEMP	X X	У		
HIGH	0.276	0.276		
NORMAL	0.288	0.296		
LOW	0.313	0.329		
	0.010	0.020		

# 13 Hotel mode

1. Purpose

Restrict a function for hotels.

 Access command to the Hotel mode setup menu
 In order to display the Hotel mode setup menu, please enter the following command (within 2 second).

[TV] : Vol. "Down" + [REMOTE] : TV/AV (3 times)

Then, the Hotel mode setup menu is displayed.

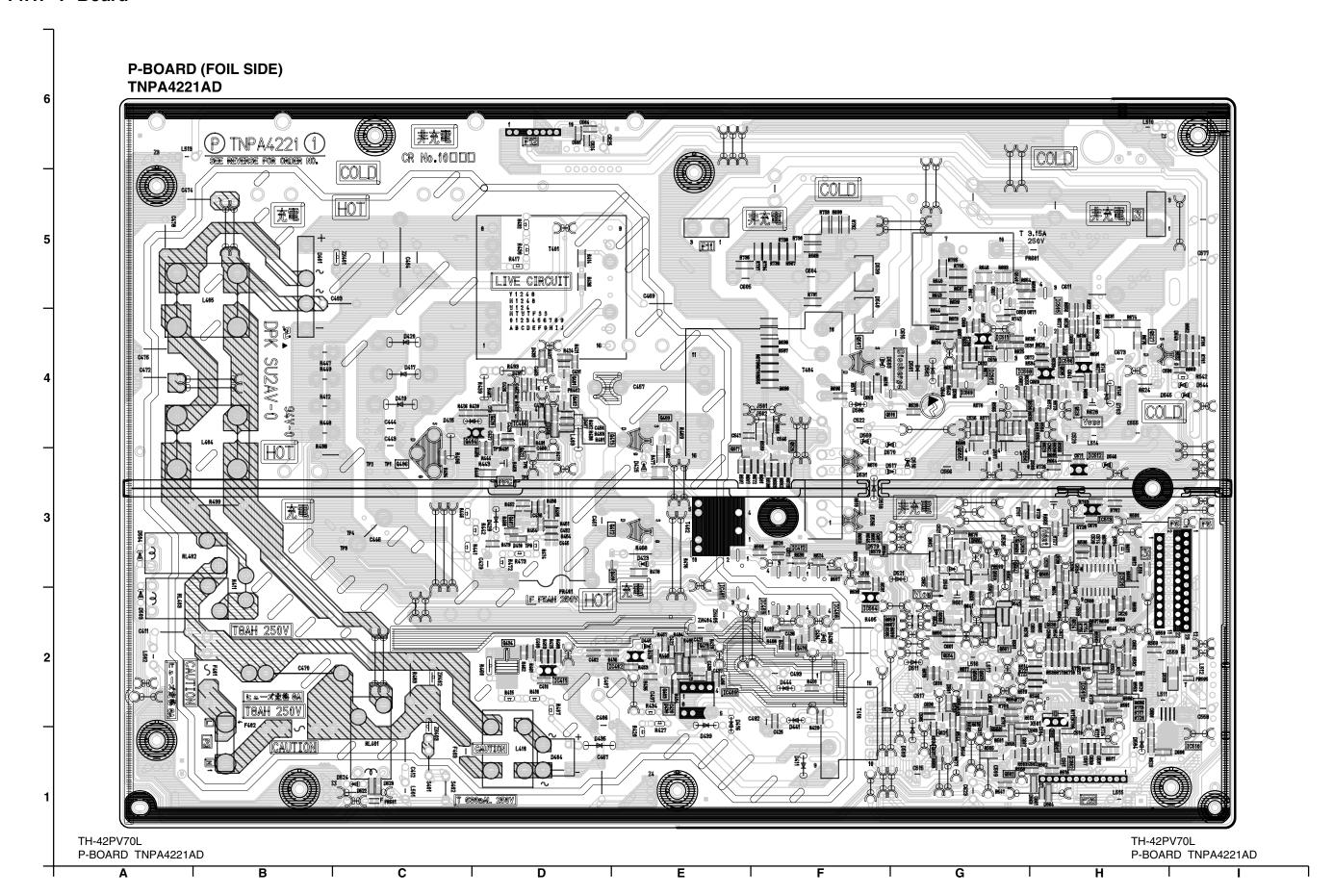
Hotel Mode	
Hotel Mode	Off
Initial INPUT	Off
Intial POS	Off
Intial VOL Level	Off
Maximum Vol Level	Off
Button Lock	Off
Remote Lock	Off
Select EXIT Change RETURN	

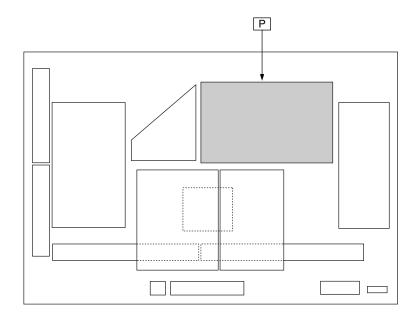
- To exit the Hotel mode setup menuDisconnect AC power code from wall outlet.
- 4. Explain the Hotel mode setup menu

item	Function
Hotel Mode	Select hotel mode ON/OFF
Initial INPUT	Select input signal modes. Set the input, when each time power is switched on. Selection: Off/TV/AV1/AV2/AV3/AV4/COMPONENT/PC/HD MI1/HDMI2  • Off: give priority to a last memory.
	PC: selectable with VGA option
Initial POS	Select programme number. Selection: Off/0 to 99  Off: give priority to a last memory
Initial VOL level	Adjust the volume when each time power is switched on. Selection/Range: Off/0 to 63  • Off: give priority to a last memory
Maximum VOL level	Adjust maximum volume. Range: 0 to 63
Button lock	Select local key conditions. Selection: Off/SETUP/MENU/All  Off: altogether valid
	SETUP: only F-key is invalid
	(Tuning guide(menu) can not be selected.)
	MENU: only F-key is invalid
	(only Volume/Mute can be selected.)
	ALL: altogether invalid.
Remote lock	Select remote control key conditions. Selection: Off/SETUP/MENU  • Off: altogether valid
	SETUP: only Setup menu is invalid
	MENU: Picture/Sound/Setup menu are invalid

# **14 Conductor Views**

## 14.1. P-Board





#### **Parts Location**

	P-BOARD (FOIL SIDE)					
IC		TRANSISTO	R	Q535	H-4	
IC401 IC402 IC403 IC406 IC408 IC409 IC411 IC412 IC501 IC502 IC504 IC505 IC506 IC507	E-2 E-2 F-2 D-4 F-2 E-2 D-2 F-3 H-1 F-2 H-5 H-5	Q401 Q402 Q403 Q404 Q406 Q407 Q408 Q409 Q411 Q411 Q412 Q413 Q420 Q422	D-4 D-4 E-2 D-4 C-3 D-3 E-3 E-4 F-2 E-2 E-3 E-4 D-4 D-3	Q537 Q538 Q540 Q541 Q553 Q554 Q555 Q556 Q563 Q564 Q565 Q566 Q567 Q569	G-1 H-2 G-5 G-2 G-2 G-3 G-3 G-2 G-3 H-3 G-2 G-2	
IC508	H-4	Q434	D-2	VOLUME		
IC509 IC510 IC511 IC512 IC513 IC520	G-4 I-1 G-4 H-3 H-3 H-3	Q501 Q502 Q507 Q508 Q509 Q510 Q517 Q520 Q521 Q524 Q524 Q525 Q527 Q530	H-1 G-1 F-4 G-2 G-3 G-4 E-4 F-4 G-1 H-2 H-4 H-4	R443 R661 R665	C-3 G-2 H-3	

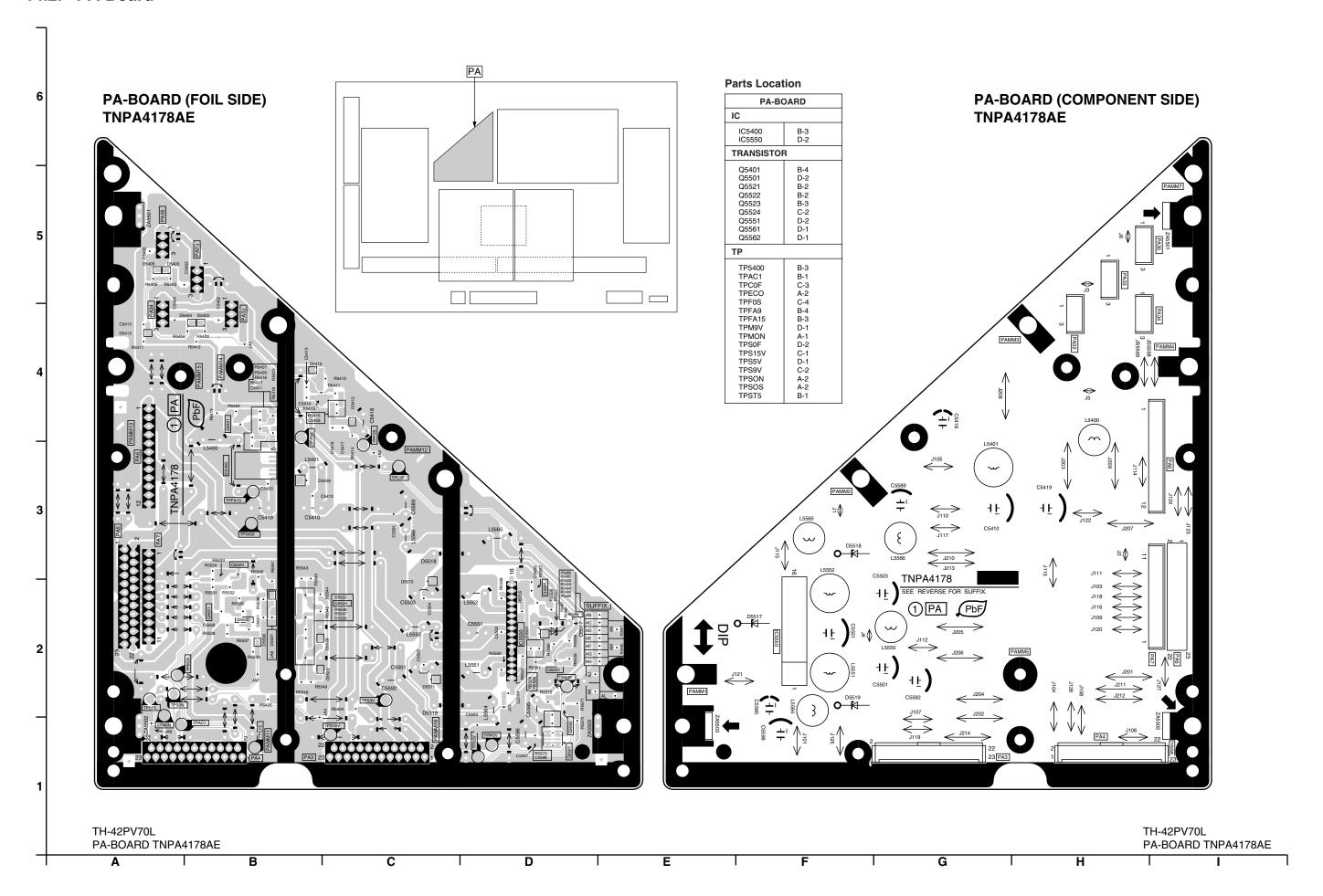
#### **Parts Location**

P-BOARD (COMPONENT SIDE)					
IC		TRANSITOR	ł	VOLUME	
IC402	E-2	Q404	F-3	R443	F-3
IC409	E-2	Q406	G-3	R661	C-2
IC411	F-2	Q412	E-3	R665	B-3
IC504	D-2	Q413	E-4		
IC506	B-4	Q507	D-4		
IC508	B-4	Q527	A-4		
IC511	C-4				
IC512	B-3				
IC513	B-3				

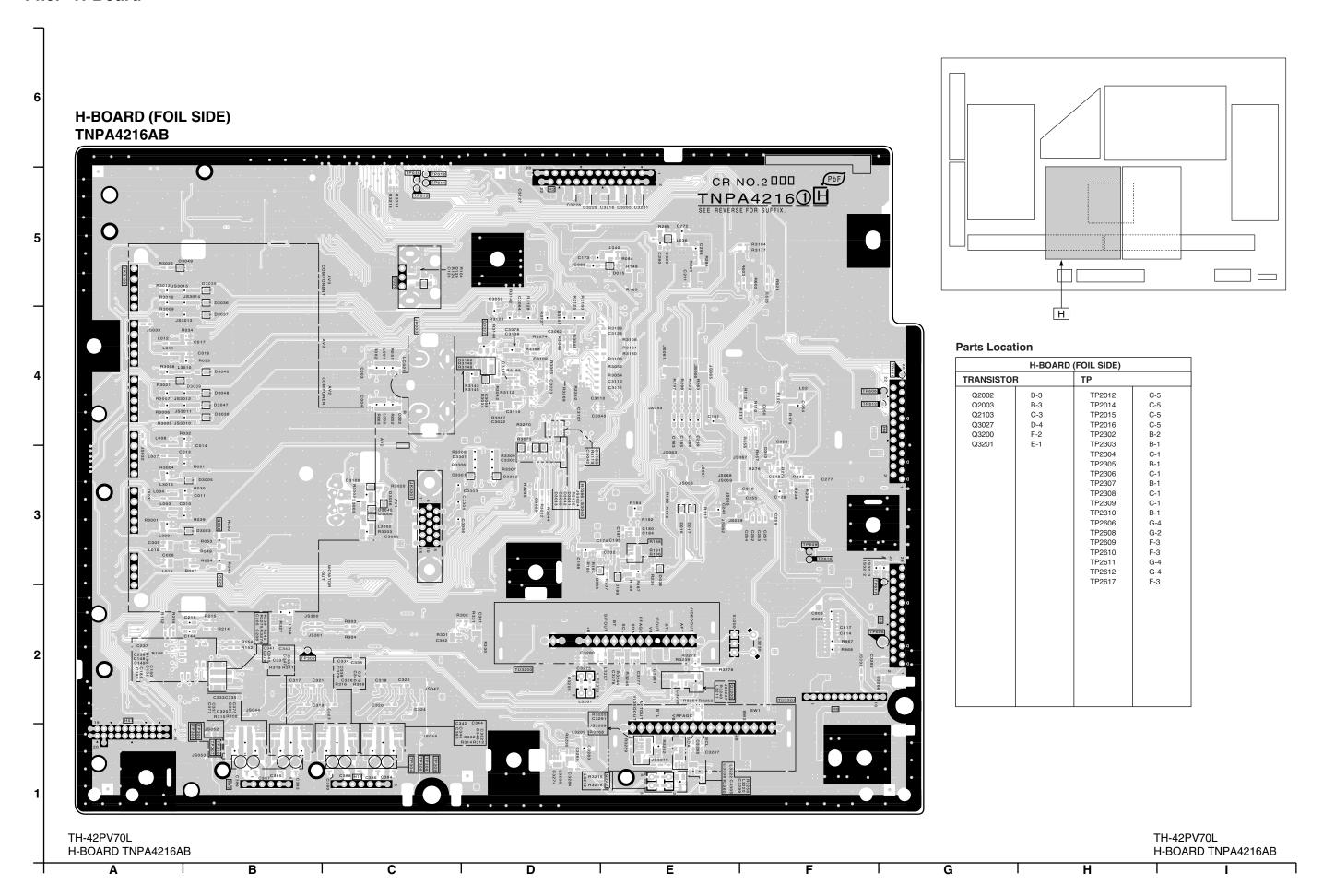
TH-42PV70L P-BOARD PARTS LOCATION TH-42PV70L P-BOARD PARTS LOCATION

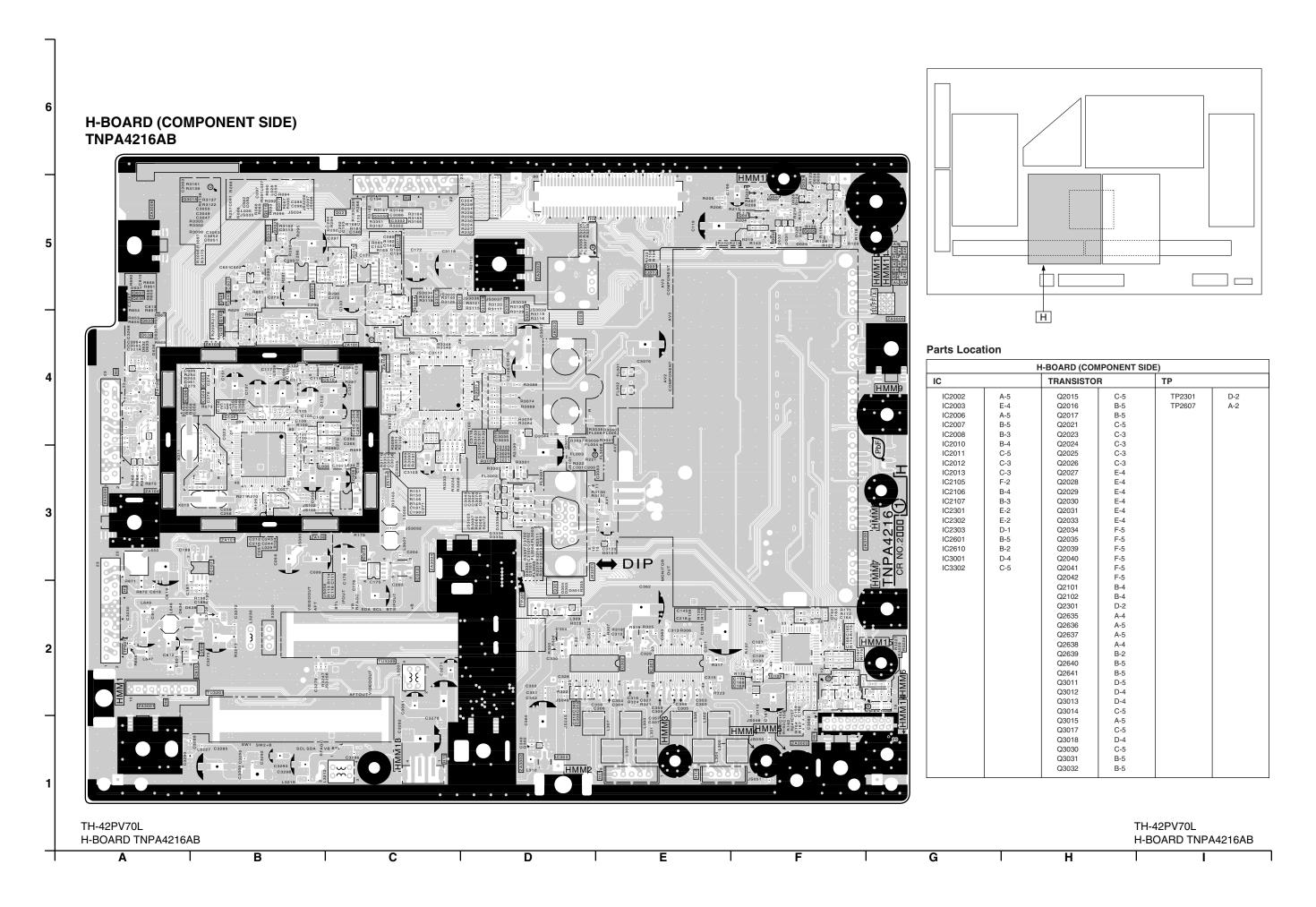
## P-BOARD (COMPONENT SIDE) **TNPA4221AD** COLD W50 W50 DIP 🖨 $\neg$ $\vdash$ T404 R624 Vsus J501 J502 ₩63 ₩62 ₩69 ₩69 R665 Vdat ₩83 ₩66 ₩84 R473 D579 R661 R661 W1000 W122 L516 L516 D521 1C504 ₩93 ₩101 ₩94 R ₩95 R ₩96 ₩97 ₩100 LIVE CIRCUIT ₩132 ₩132 97 A P 8 R427 | 8 D524 - 🙀 TH-42PV70L P-BOARD TNPA4221AD TH-42PV70L P-BOARD TNPA4221AD В D G

#### 14.2. PA-Board



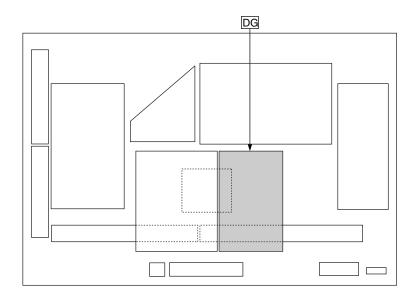
#### 14.3. H-Board





### 14.4. DG-Board

DG-BOARD (FOIL SIDE) TXNDG1HNTL TH-42PV70L DG-BOARD TXNDG1HNTL TH-42PV70L DG-BOARD TXNDG1HNTL G В Н



#### **Parts Location**

		DG-BOARD	(FOIL SIDE)			
С		TRANSISTO	R	TP	TP	
IC2000	E-5	Q1100	G-3	TP1100	H-4	
IC2000 IC4000	E-3 E-4	Q1100 Q1101	G-3 G-3	TP1100	G-4	
			G-3		G-4 G-4	
IC4002 IC4003	E-4 D-5	Q1102 Q1103	G-3 G-2	TP1102 TP1103	H-1	
IC4003	D-5 E-4		G-2 G-3			
		Q1104		TP1104	H-3	
IC4005	E-4	Q1105	G-3	TP1105	G-3	
IC4501 IC4504	G-5 H-4	Q1106	G-2 G-3	TP2002	E-5	
		Q1107		TP2003	D-5	
IC4506	G-5	Q1108	G-3	TP2004	E-5	
IC4507	G-3	Q1109	G-3	TP2010	E-6	
IC4508	F-5	Q1110	G-3	TP2024	E-6	
IC4509	E-4	Q1111	G-3	TP4200	C-6	
IC4513	F-5	Q4000	E-5	TP4201	C-6	
IC4514	G-5	Q4001	E-5	TP4451	A-5	
IC4515	G-4	Q4002	E-4	TP4504	G-4	
IC5600	C-3	Q4200	B-6	TP4505	G-5	
IC5601	B-3	Q4201	B-5	TP4506	G-4	
IC5670	H-4	Q4500	H-4	TP4507	G-5	
IC8004	B-4	Q4501	H-5	TP4508	G-5	
IC8301	C-2	Q4502	G-5	TP4513	F-4	
IC8408	C-3	Q4503	G-5	TP4514	G-5	
IC8409	C-2	Q4509	H-3	TP4515	F-4	
IC8551	H-2	Q4511	F-5	TP4517	H-3	
IC8552	G-2	Q4512	F-5	TP4518	F-4	
IC8601	F-3	Q4513	F-5	TP4800	B-4	
IC8801	H-3	Q4514	F-5	TP4801	B-4	
		Q4515	E-5	TP4801	B-4	
		Q4516	F-5	TP4802	B-4	
		Q4517	F-5	TP4803	B-4	
		Q4518	E-5	TP4804	B-5	
		Q4519	E-5	TP4805	B-4	
		Q4521	H-5	TP4806	B-4	
		Q4800	B-2	TP4807	B-4	
		Q4801	A-3	TP4808	B-5	
		Q4802	A-2	TP4809	B-4	
		Q4803	A-3	TP4810	B-4	
		Q4805	C-5	TP4811	B-4	
		Q5694	F-3	TP4812	B-5	
		Q8301	E-2	TP4818	A-2	
		Q8403	D-3	TP5600	C-3	
		Q8404	E-3	TP5601	B-3	
		Q8801	H-3	TP5602	B-3	
		Q8802	H-2	TP5670	H-4	
		Q8850	D-4	TP5707	D-6	
		Q8851	E-4	TP5808	H-4	
		Q8852	E-4	TP8037	B-4	
		Q8853	D-4	TP8404	E-2	
		Q8913	G-4	TP8601	F-3	
				TP8602	F-3	
				TP8603	F-3	
				TP8604	G-3	
				TP8605	F-3	
				TP8745	B-2	
				TP8852	G-3	
				TP8853 TP8854	H-4 E-3	

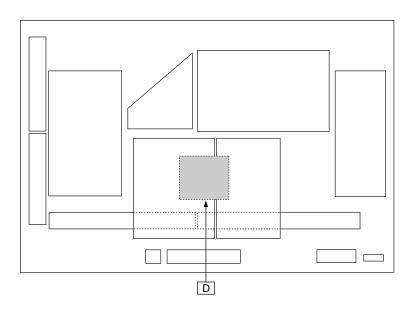
#### **Parts Location**

DG-BOARD (COMPONENT SIDE)					
IC		TRANSISTO	TRANSISTOR		
IC1100	B-3	Q2000	B-3		
IC1101	B-4	Q2001	B-3		
IC4001	E-4	Q4504	B-6		
IC4500	C-4	Q4505	B-5		
IC4510	C-4	Q5600	G-3		
IC4800	A-3	Q5601	H-3		
IC5660	H-3	Q5602	H-3		
IC5671	B-4	Q5603	H-3		
IC5672	D-3	Q5604	H-3		
IC8001	F-4	Q5690	C-3		
IC8002	G-4	Q5691	C-3		
IC8003	G-3	Q5692	C-3		
IC8302	H-2	Q5693	D-3		
IC8401	E-3	Q8401	E-2		
IC8402	F-3	Q8402	E-2		
IC8403	E-2	Q8501	F-5		
IC8404	F-3	Q8911	B-4		
IC8405	F-2	Q8912	B-4		
IC8406	E-3				
IC8407	E-3				
IC8553	B-2				
IC8554	C-2				
IC8621	C-2				
IC8622	C-2				
	1	1	1		

# **DG-BOARD (COMPONENT SIDE)** TXNDG1HNTL TNPA4226 DG PbF TH-42PV70L TH-42PV70L DG-BOARD TXNDG1HNTL DG-BOARD TXNDG1HNTL В D G С

#### 14.5. **D-Board**

D-BOARD (FOIL SIDE) TZTNP01HNTL CR NO.9 **DDD** TNPA4133



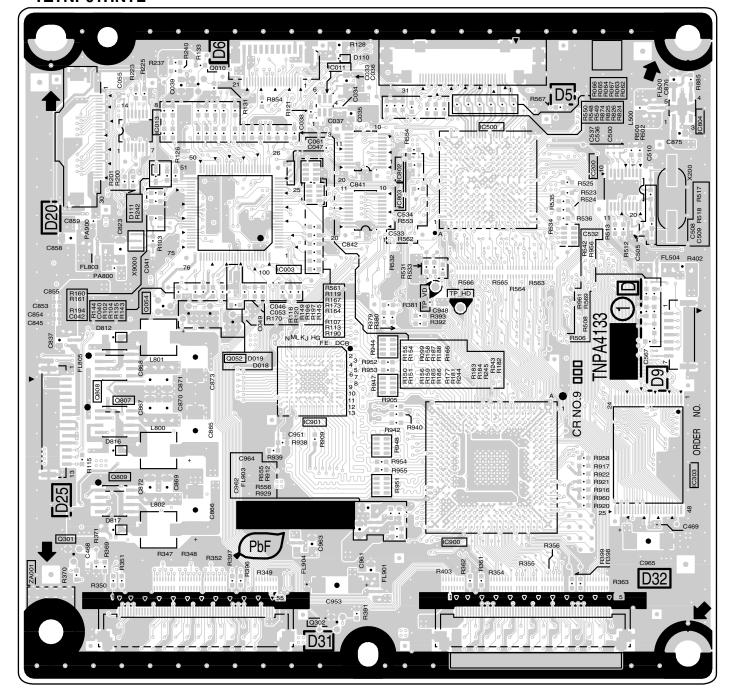
#### **Parts Location**

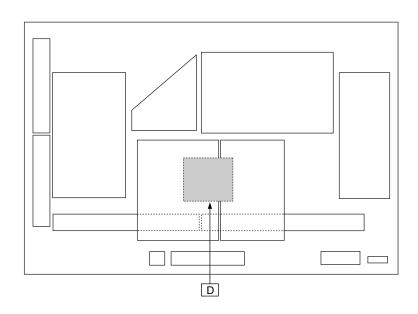
D-BOARD (FOIL SIDE)					
IC		TRANSISTO	R		
IC9001 IC9002 IC9007 IC9502 IC9805 IC9806	E-5 E-5 D-5 B-3 E-3 E-2	Q9044 Q9046 Q9050 Q9051 Q9053 Q9805 Q9806	C-5 C-5 D-4 D-3 E-4 F-4		
TEST POINT					
TP010	C-2				

TH-42PV70L
D-BOARD TZTNP01HNTL

A B C D E F G H I I

## D-BOARD (COMPONENT SIDE) TZTNP01HNTL





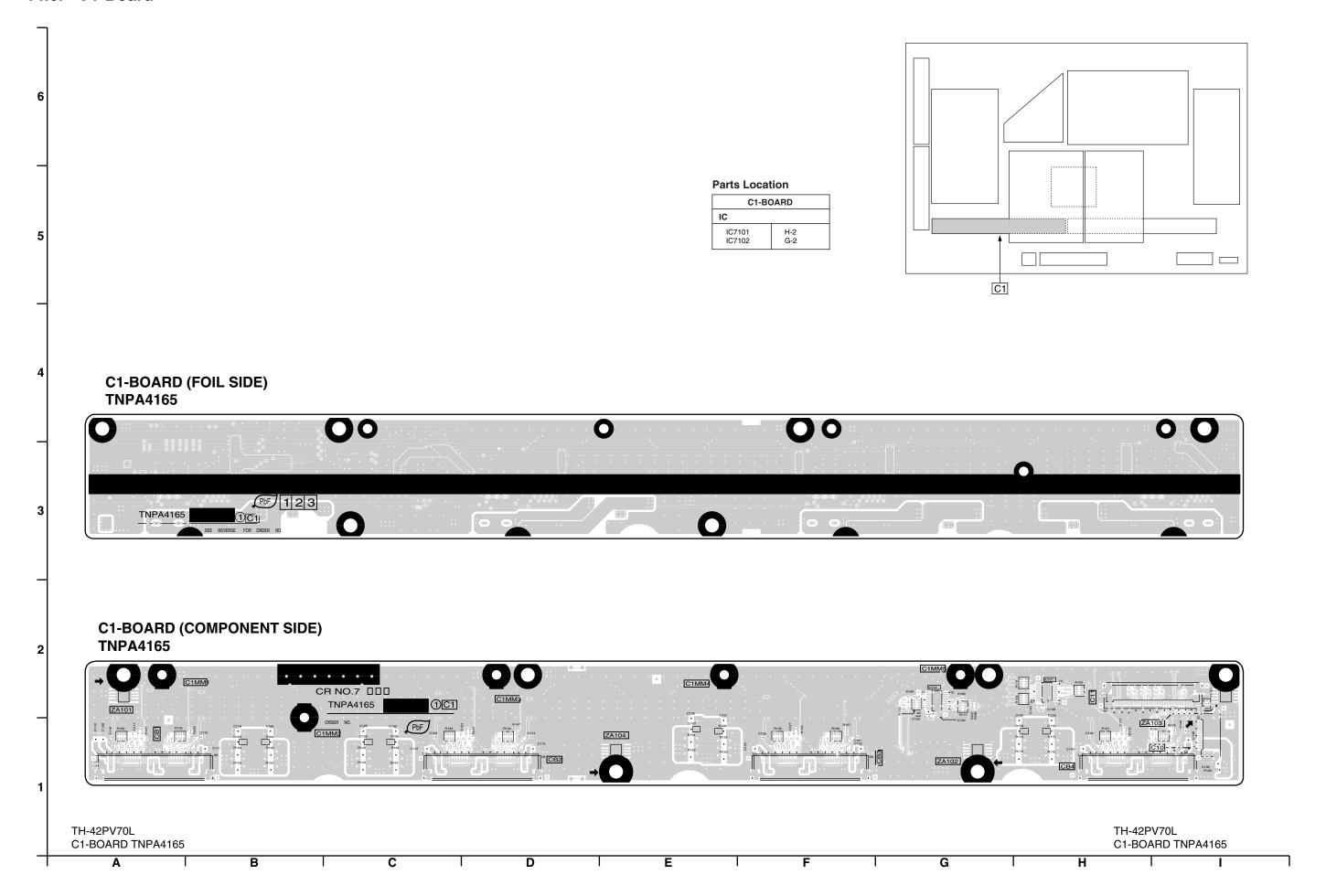
#### **Parts Location**

D-BOARD (COMPONENT SIDE)				
IC		TRANSISTO	R	
IC9003 IC9011 IC9013 IC9200 IC9303 IC9500 IC9802 IC9803	C-4 C-5 B-5 E-5 E-3 D-5 D-5	Q9010 Q9052 Q9054 Q9301 Q9302 Q9807 Q9808 Q9809	B-5 C-3 B-4 A-2 C-2 B-3 B-3 B-3	
IC9804 IC9900	E-5 D-3	TP		
IC9901	C-3	TP-HD TP-VD	D-4 D-4	

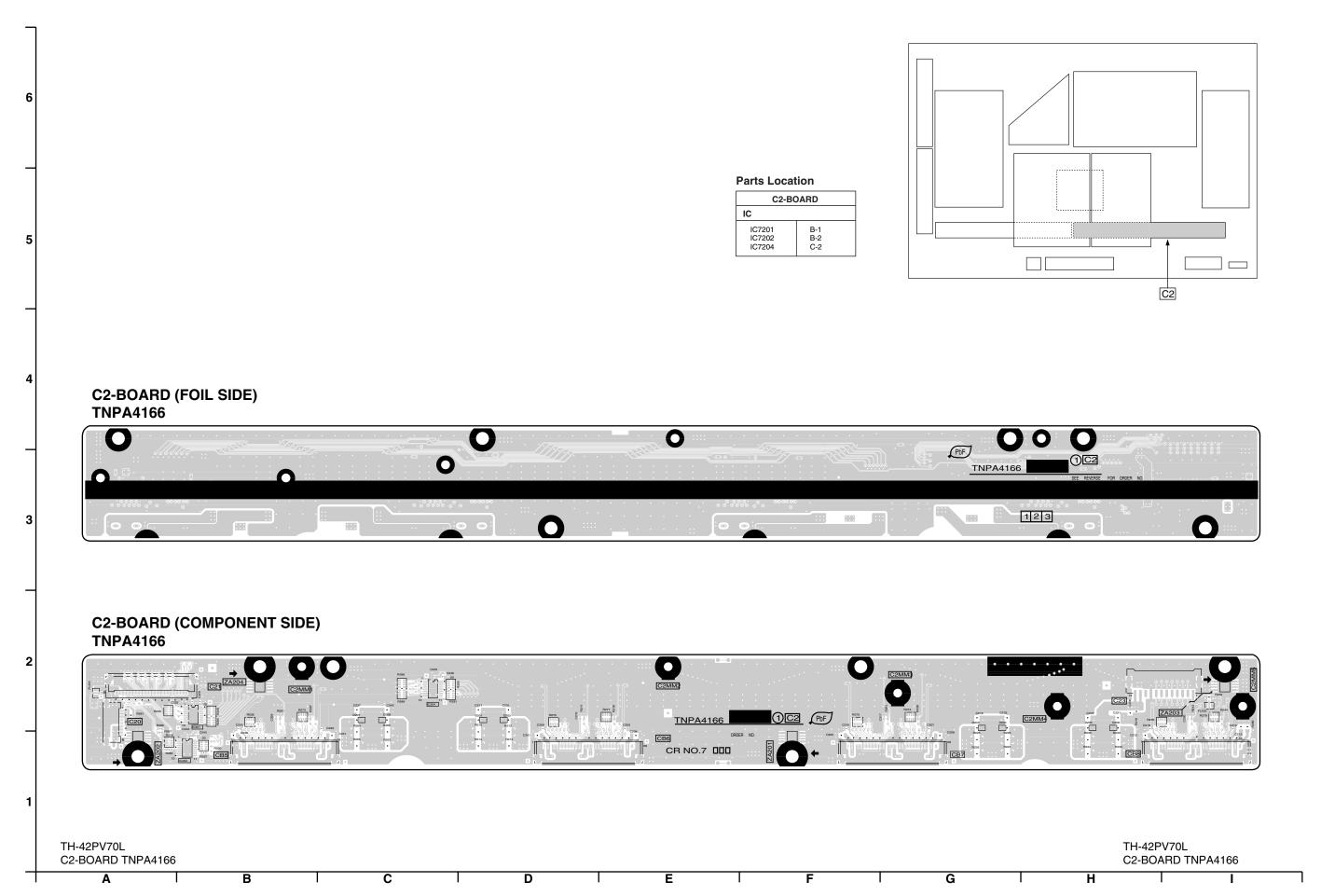
TH-42PV70L D-BOARD TZTNP01HNTL

A | B | C | D | E | F | G | H | I

#### 14.6. C1-Board

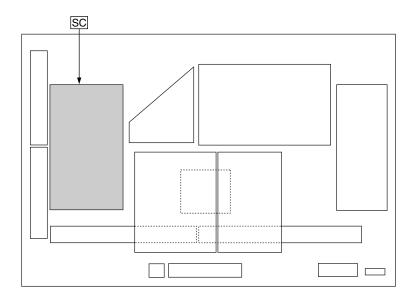


#### 14.7. C2-Board



#### 14.8. SC-Board

SC-BOARD (FOIL SIDE) **TNPA4182** TP35 TP32 TP44 TP58 TP57 TP56 TP55 TP54 • • • • • • • • • TNPA4182 1 SC PDF 6 SC31 1 ° CRNo.6 🗆 🗆 TP34 TH-42PV70L SC-BOARD TNPA4182 TH-42PV70L SC-BOARD TNPA4182 Α В С



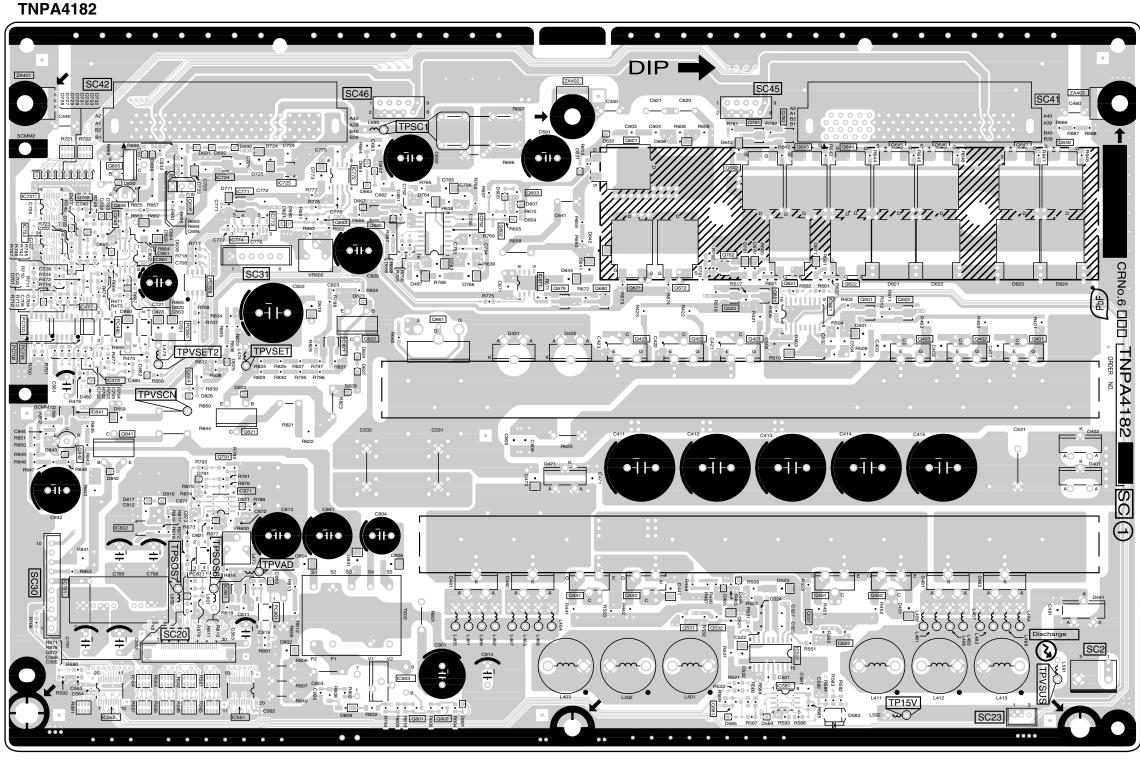
#### **Parts Location**

	TP			
	1		TP41	D-5
H-2	TP1	A-2	TP42	D-5
F-1	TP2	A-2	TP43	D-5
1-1			TP44	B-5
				D-5
			-	F-5
B-4				F-5
B-4				F-5
C-4				F-5
D-4				H-5
D-4			-	G-5
E-4			-	H-1
E-2				H-3
E-2				C-5
C-2				C-5
C-2				C-5
F-4			-	C-5
H-5				B-5
H-5		-		G-5
H-5				G-5
G-3		_	TP61	G-5
F-4			TP62	G-5
			TP63	G-5
		_	TP64	G-3
			TP70	H-2
			VOLUME	
	TP28	H-1	VB6600	G-2
	TP29	H-3		G-4
	TP30	H-5	V110002	"
	TP31	E-1		
	TP32	E-5		
	TP33	A-1		
	TP34	A-4		
	TP35	A-5		
	TP36	G-2		
	TP37	H-2		
	TP39	H-1		
	TP40	D-5		
	B-4 C-4 D-4 D-4 E-4 E-2 E-2 C-2 C-2 F-4 H-5 H-5	B-4 TP8 C-4 TP9 D-4 TP10 D-4 TP11 E-4 TP12 E-2 TP13 E-2 TP14 C-2 TP15 C-2 TP15 C-2 TP16 F-4 TP17 H-5 TP18 H-5 TP19 H-5 TP20 G-3 TP21 F-4 TP22 H-3 TP23 H-3 TP23 H-3 TP24 TP25 TP26 TP27 TP28 TP28 TP29 TP30 TP31 TP32 TP33 TP34 TP35 TP36 TP37 TP38 TP36 TP37 TP38 TP39	TP5 B-2 TP6 B-1 TP7 B-1 B-4 TP7 B-1 B-4 TP8 B-1 C-4 TP9 B-1 D-4 TP10 H-1 E-4 TP11 H-2 E-4 TP12 H-1 E-2 TP13 G-1 E-2 TP14 H-1 C-2 TP15 H-2 C-2 TP16 G-2 F-4 TP17 G-2 H-5 TP18 G-1 H-5 TP19 G-2 H-5 TP20 G-2 H-3 TP21 G-1 F-4 TP22 G-2 H-3 TP23 G-2 H-3 TP24 G-2 TP25 H-2 TP26 H-1 TP27 H-2 TP28 H-1 TP29 H-3 TP29 H-3 TP30 H-5 TP31 E-1 TP32 E-5 TP33 A-1 TP34 A-4 TP35 A-5 TP36 G-2 TP37 H-2 TP38 G-1 TP39 H-1	TP4 TP5 TP6 TP6 B-4 TP7 B-1 TP7 B-1 TP48 TP46 TP46 TP46 TP46 TP46 TP47 TP48 TP48 TP48 B-1 TP49 B-1 TP49 TP49 TP49 TP49 TP49 TP50 TP49 TP50 TP50 TP50 TP50 TP50 TP50 TP50 TP50

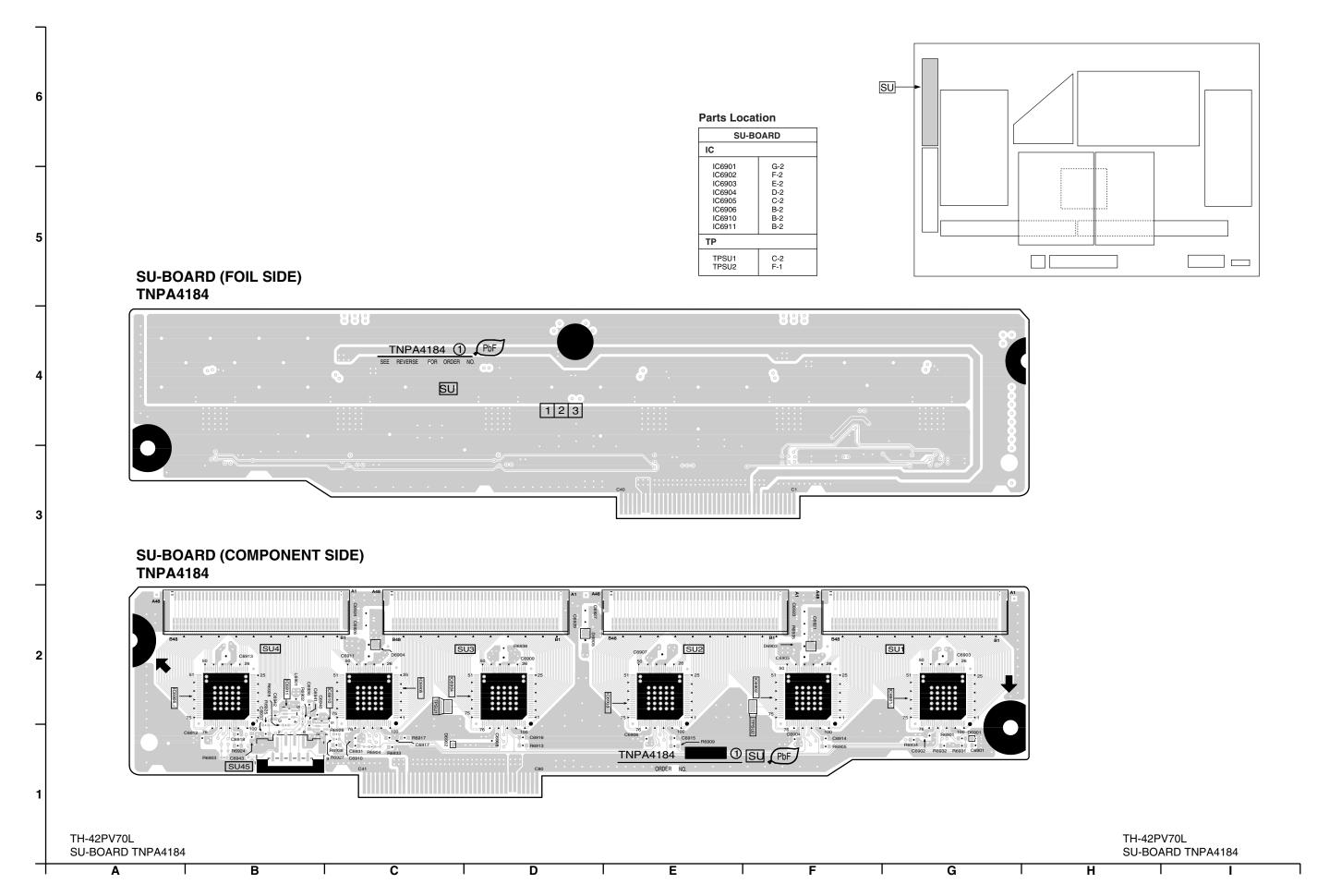
#### **Parts Location**

		S	C-BOARD (CO	MPONENT SID	E)		
IC			TP	TP			
IC6471 IC6472 IC6501 IC6521 IC6561 IC6562 IC6581 IC6671 IC6721	B-4 B-3 G-4 F-2 C-1 B-1 F-1 E-4	PC6480 PC6701 PC6702 PC6704 PC6705 PC6801 PC6861 PC6871	B-4 A-4 A-4 A-4 B-4 C-2 B-4 B-2	Q6643 Q6644 Q6645 Q6646 Q6647 Q6648 Q6661 Q6662 Q6665 Q6671	F-5 G-5 G-5 H-5 H-5 D-4 C-4 D-4 E-5	TP15V TPSC1 TPSOS6 TPSOS7 TPVDA TPVSCN TPVSET TPVSET2 TPVSUS	G-1 D-5 C-2 B-2 C-2 B-3 C-4 B-4 H-1
IC6722 IC6724	A-4 C-5	TRANSISTO		Q6672	F-4	VOLUME	
IC6725 IC6725 IC6775 IC6771 IC6772 IC6773 IC6774 IC6801 IC6802 IC6803 IC6821 IC6841 IC6861 IC6871	C-5 D-4 C-5 C-5 C-4 C-4 B-2 C-2 B-2 D-1 C-4 B-3 B-4 C-3	Q6401 Q6402 Q6403 Q6421 Q6422 Q6423 Q6441 Q6442 Q6451 Q6452 Q6501 Q6502 Q6521 Q6522 Q6531 Q6532 Q6551 Q6552 Q6581 Q6601 Q6602 Q6603 Q6621 Q6622	H-4 H-4 G-4 F-4 E-4 E-2 G-1 G-1 G-4 F-4 F-2 G-1 G-1 G-1 F-1 E-6 D-4 E-6 F-4 G-4	Q6679 Q6680 Q6690 Q6742 Q6743 Q6762 Q6781 Q6782 Q6791 Q6801 Q6802 Q6805 Q6806 Q6821 Q6822 Q6824 Q6841 Q6842	E-5 E-5 B-5 B-4 B-4 F-5 C-3 D-1 D-1 B-5 B-5 C-3 D-4 B-3 B-3	VR6600 VR6602	C-2 C-4

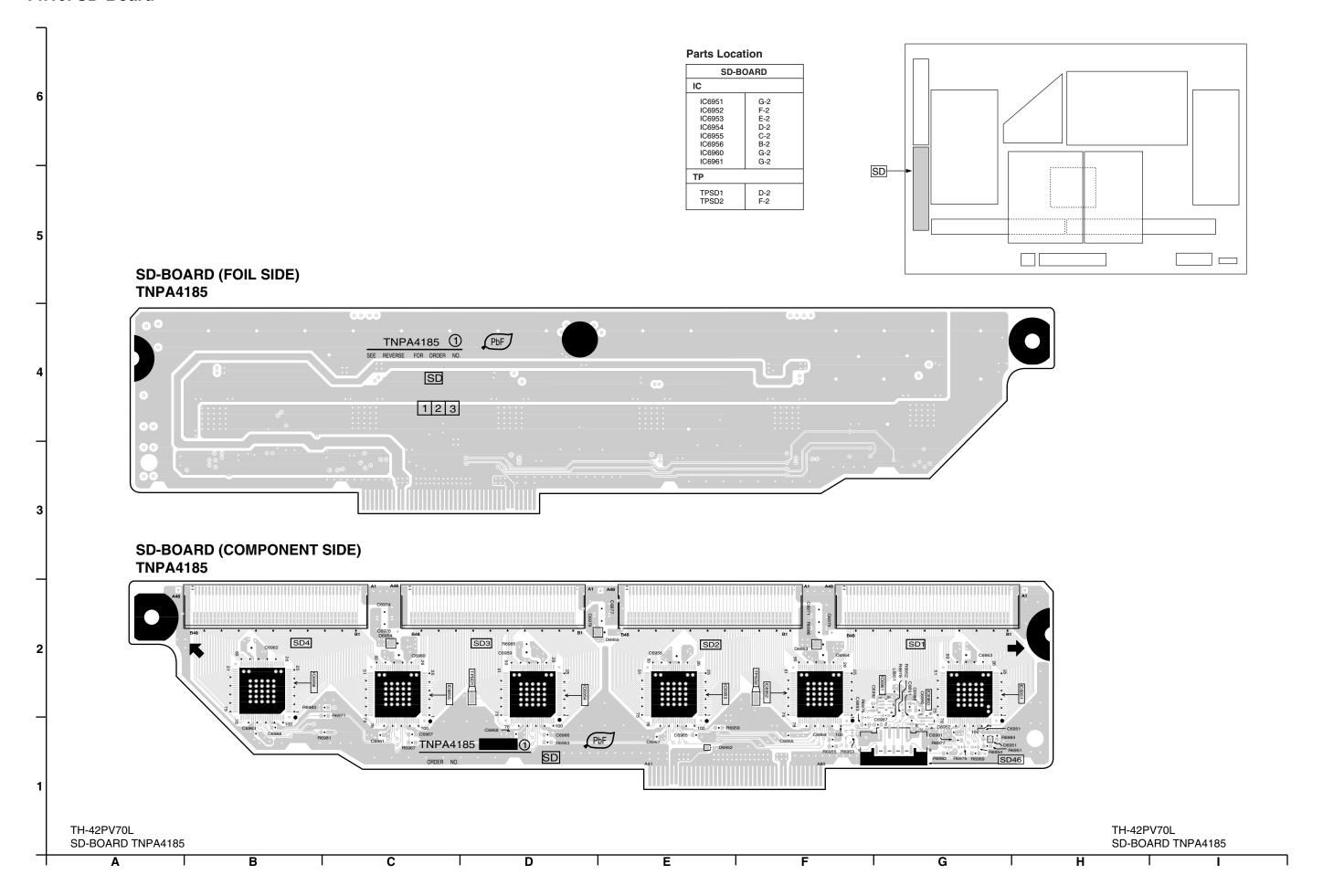
TH-42PV70L SC-BOARD PARTS LOCATION TH-42PV70L SC-BOARD PARTS LOCATION SC-BOARD (COMPONENT SIDE)



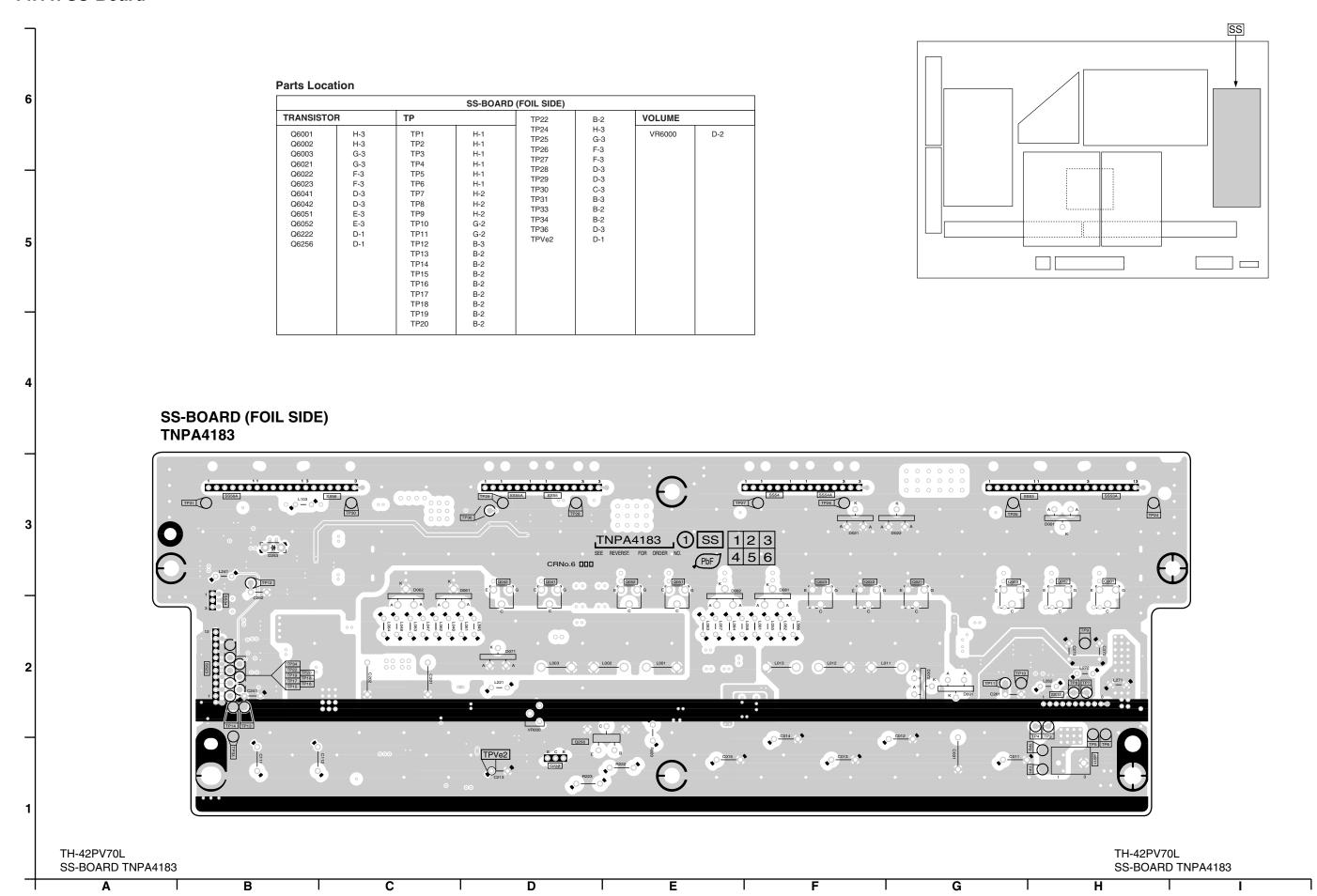
#### 14.9. SU-Board



#### 14.10. SD-Board



#### 14.11. SS-Board

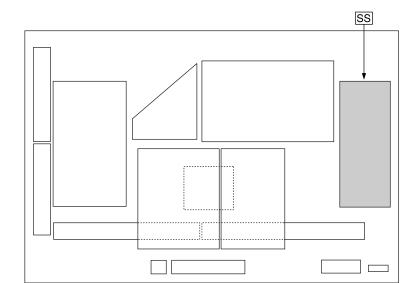


TH-42PV70L SS-BOARD TNPA4183

Α

В С





#### SS-BOARD (COMPONENT SIDE) **TNPA4183**

**Parts Location** 

C-2 E-2 H-2 G-1 F-1 H-2

IC

IC6131

IC6151 IC6191 IC6211

IC6221

IC6241

IC6251

SS-BOARD (COMPONENT SIDE)

B-2 B-2 C-2 C-2

D-2

D-2 F-2 F-2 F-2 E-2 E-2

H-3 H-2 G-2 G-2 G-3 H-2

Q6112

Q6114

Q6142

Q6146 Q6147 Q6171 Q6172

Q6181

Q6222 Q6251 Q6256

Q6271

D

TP

G-1 C-2

C-2 C-2 F-2 F-2 E-2 F-1 H-3 E-2 F-3

TP15V TPSOS8

TPSS1 TPVDA

VOLUME

VR6000

B-2 H-3 G-3 B-2 F-2 B-2

F-2

TRANSISTOR

Q6001 Q6002

Q6003 Q6021

Q6022

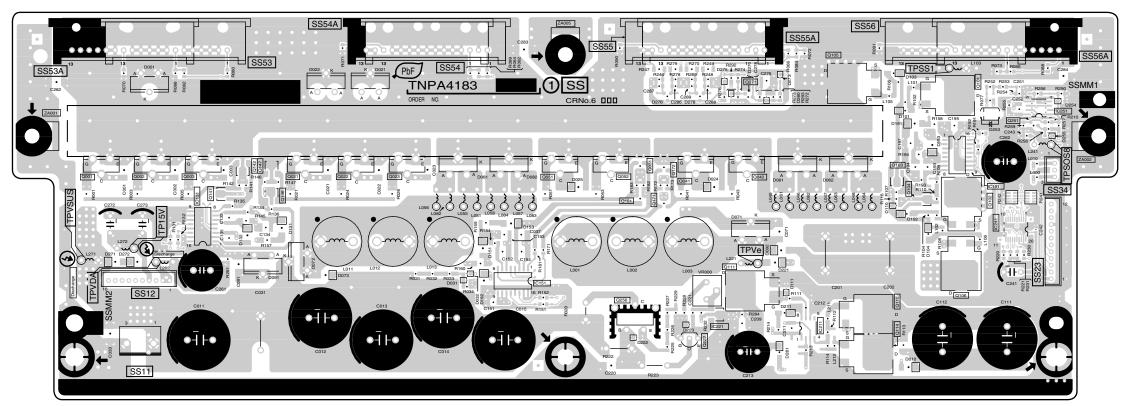
Q6023

Q6031

Q6041 Q6042 Q6051 Q6052

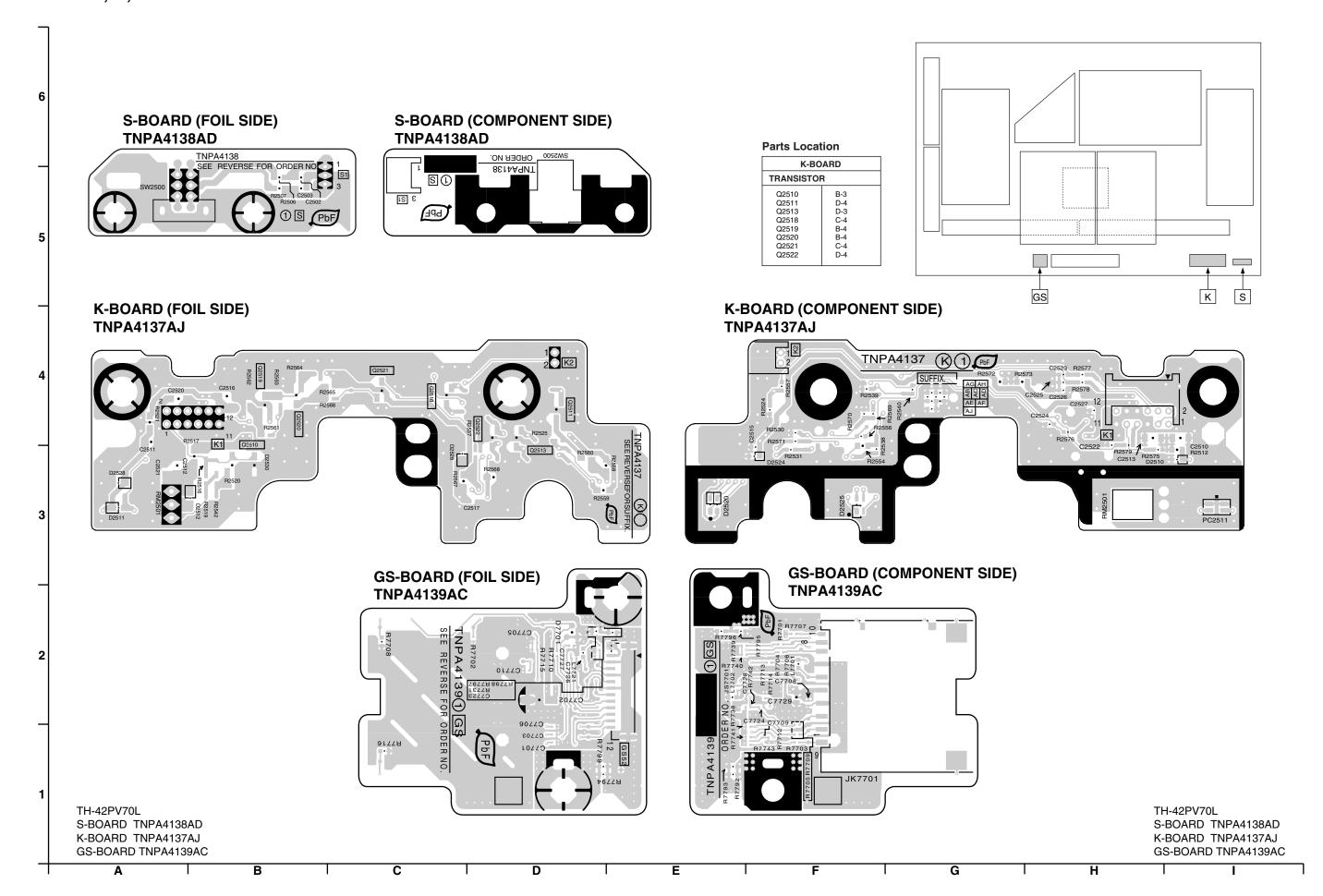
Q6101

Q6103 Q6104 Q6105

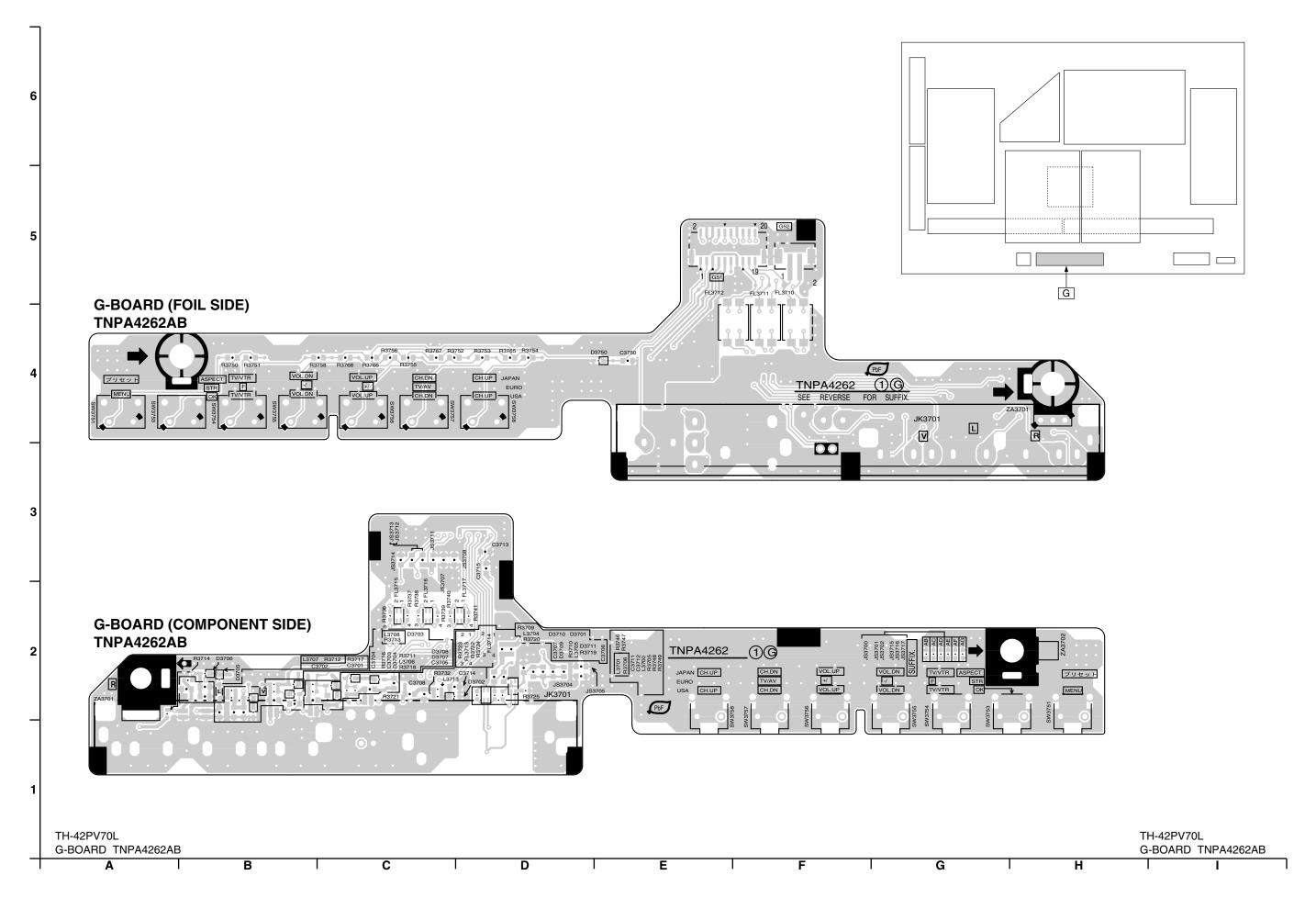


TH-42PV70L SS-BOARD TNPA4183

#### 14.12. GS, K, and S-Board



#### 14.13. G-Board



#### 15 Schematic and Block Diagram

#### 15.1. Schematic Diagram Note

Important	t Safet	y Notice
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Components identified by  $\triangle$  mark have special characteristics important for safety. When replacing any of these components, use only manufacture's specified parts.

#### Notes:

1. Resistor

Unit of resistance is OHM  $[\Omega]$  (K=1,000, M=1,000,000).

Capacito

Unit of capacitance is µF, unless otherwise noted.

Coil

Unit of inductance is H, unless otherwise noted.

4. Test Point

: Test Point position

5. Earth Symbol

: Line Earth (Hot)

6. Voltage Measurement

Voltage is measured by a DC voltmeter.

Conditions of the measurement are the following:

7. When arrow mark ( / ) is found, connection is easily found from the direction of arrow.

8. Indicates the major signal flow. : Video → Audio ⇒

9. This schematic diagram is the latest at the time of printing and subject to change without notice.

TH-42PV70L Schematic Diagram Notes TH-42PV70L

#### Remarks:

1. The Power Circuit contains a circuit area which uses a separate power supply to isolate the earth connection

The circuit is defined by HOT and COLD indications in the schematic diagram. Take the follwing precautions.

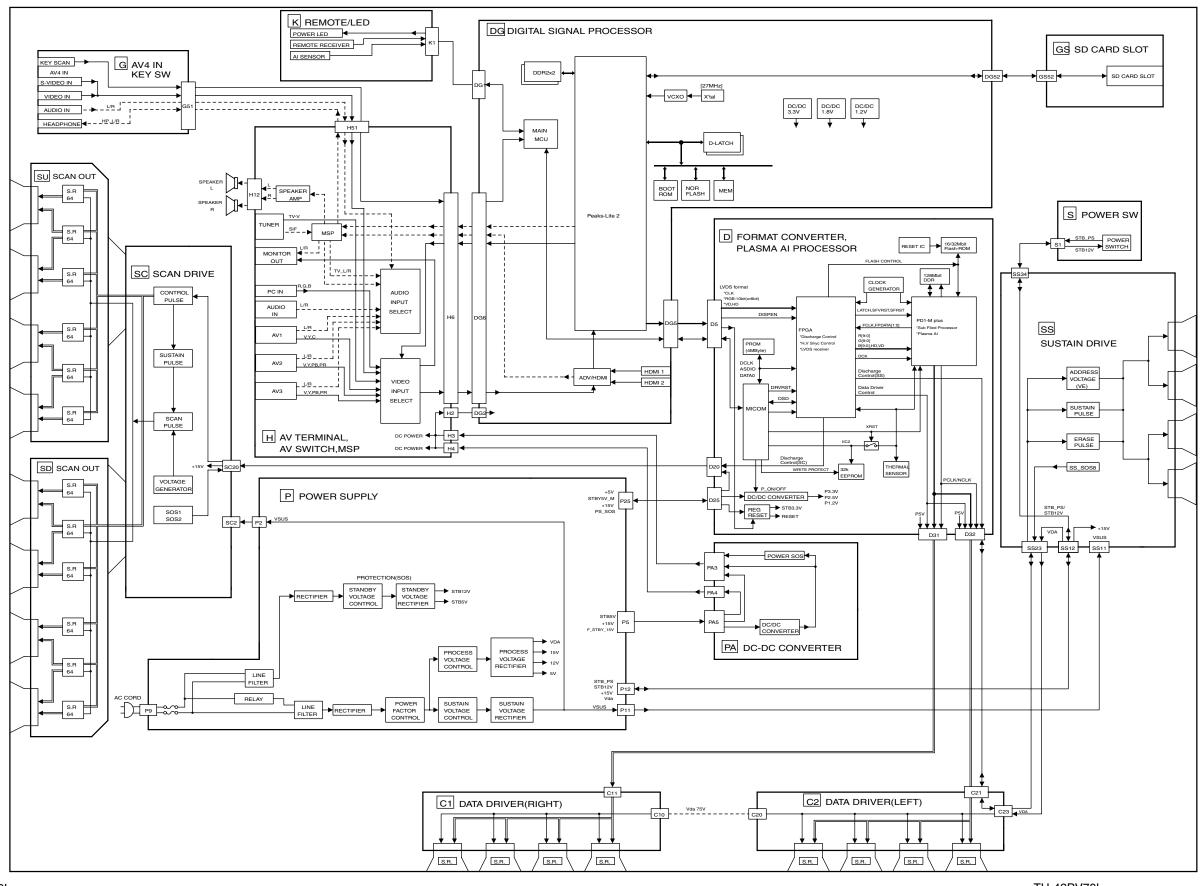
All circuits, except the Power Circuit, are cold.

Precautions

- a. Do not touch the hot part or the hot and cold parts at the same time or you may be shocked.
- b. Do not short- circuit the hot and cold circuits or a fuse may blow and parts may break.
- c. Do not connect an instrument, such as an oscilloscope, to the hot and cold circuits simultaneously or a fuse may blow.
- Connect the earth of instruments to the earth connection of the circuit being measured.
- d. Make sure to disconnect the power plug before removing the chassis.

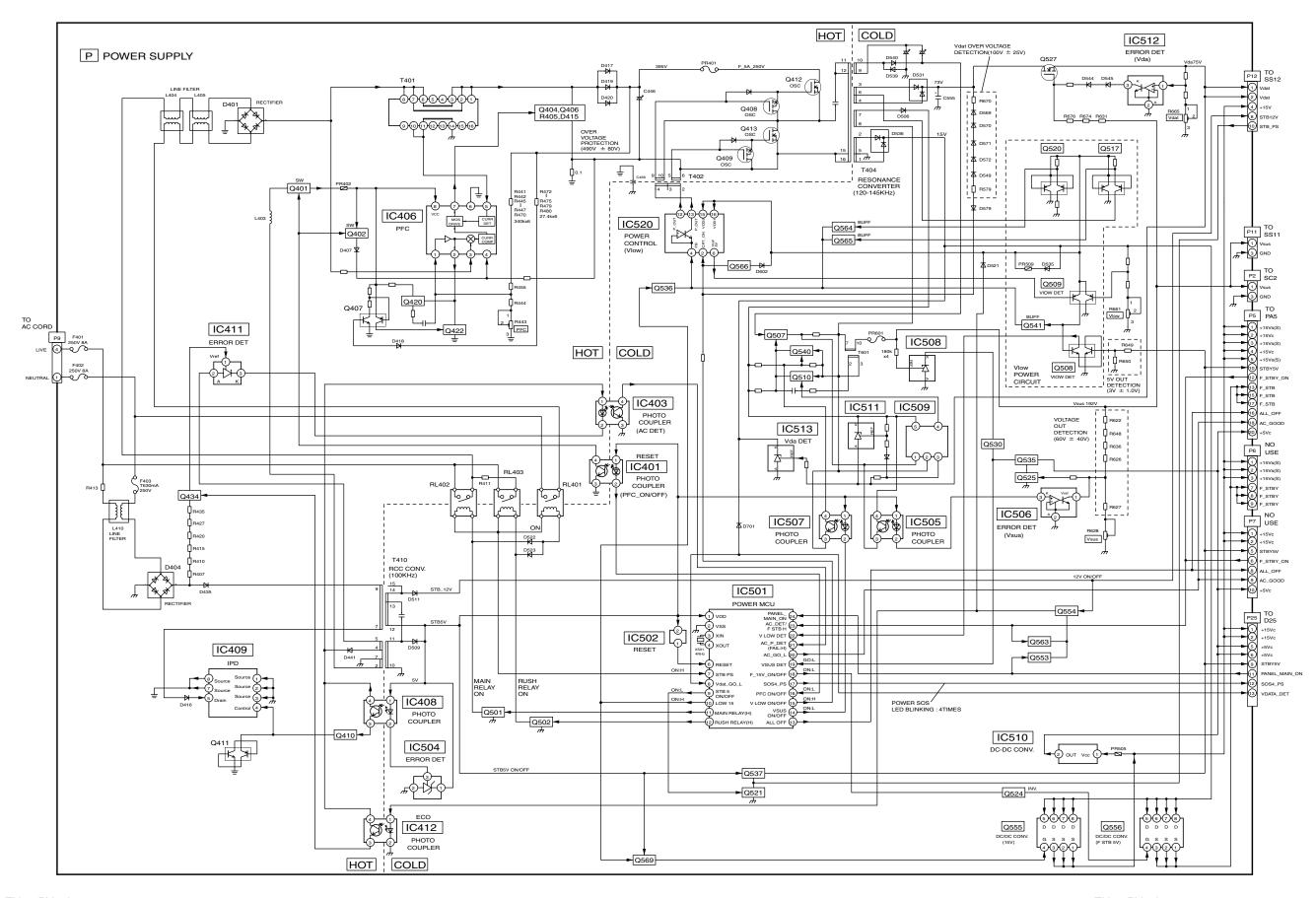
TH-42PV70L Schematic Diagram Notes

#### 15.2. Main Block Diagram



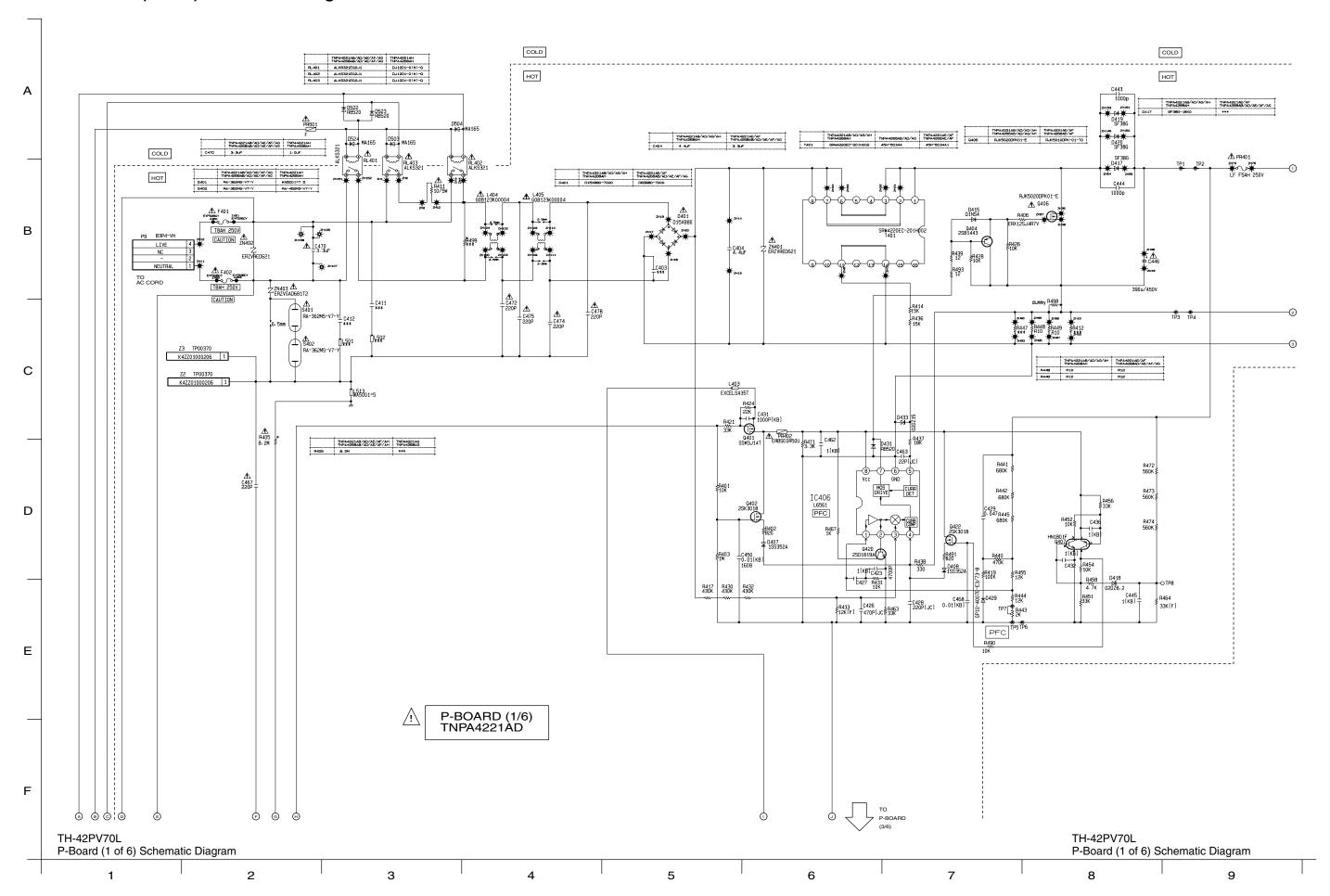
TH-42PV70L
Main Block Diagram
Main Stock Diagram

#### 15.3. P-Board Block Diagram

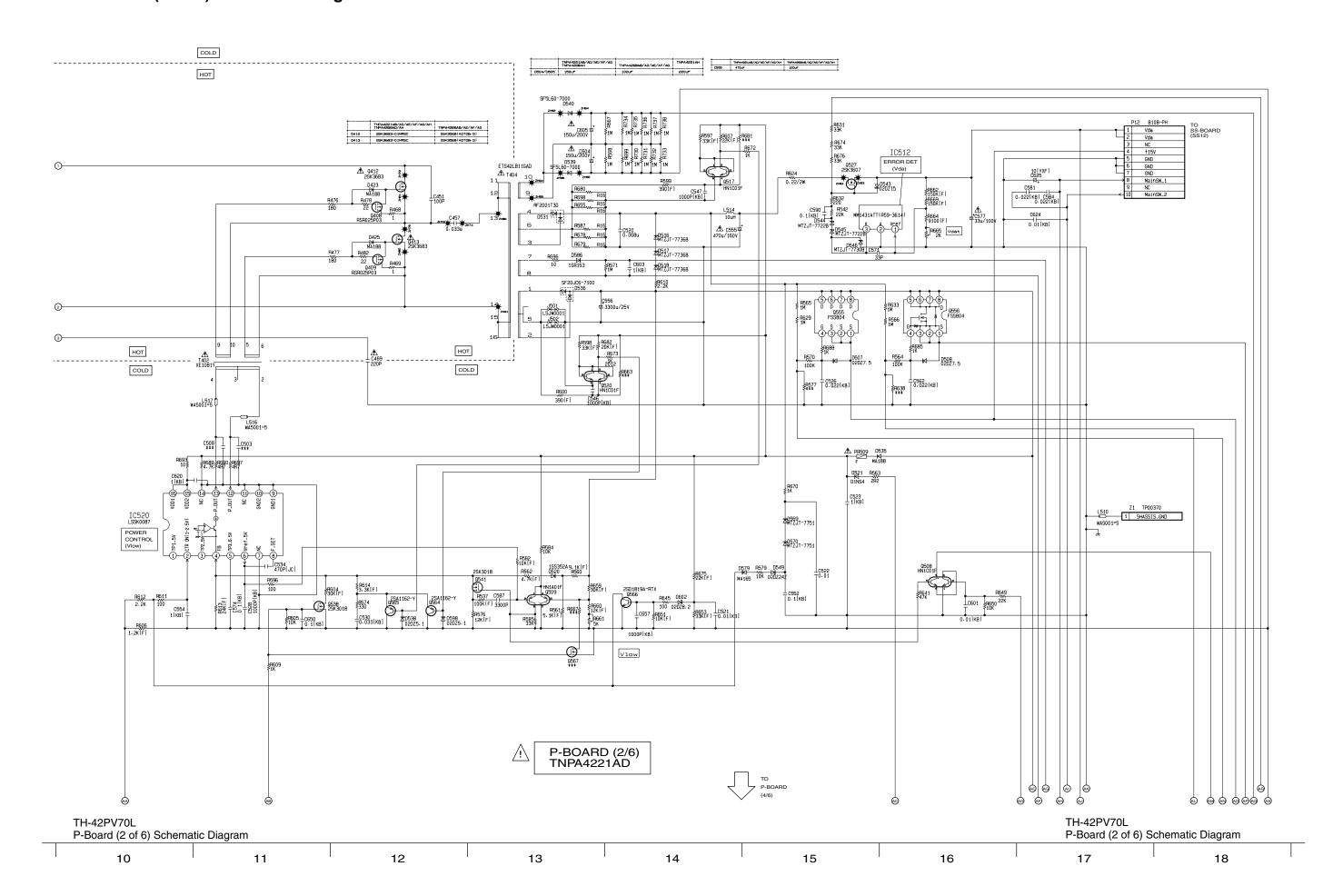


TH-42PV70L P-Board Block Diagram TH-42PV70L P-Board Block Diagram

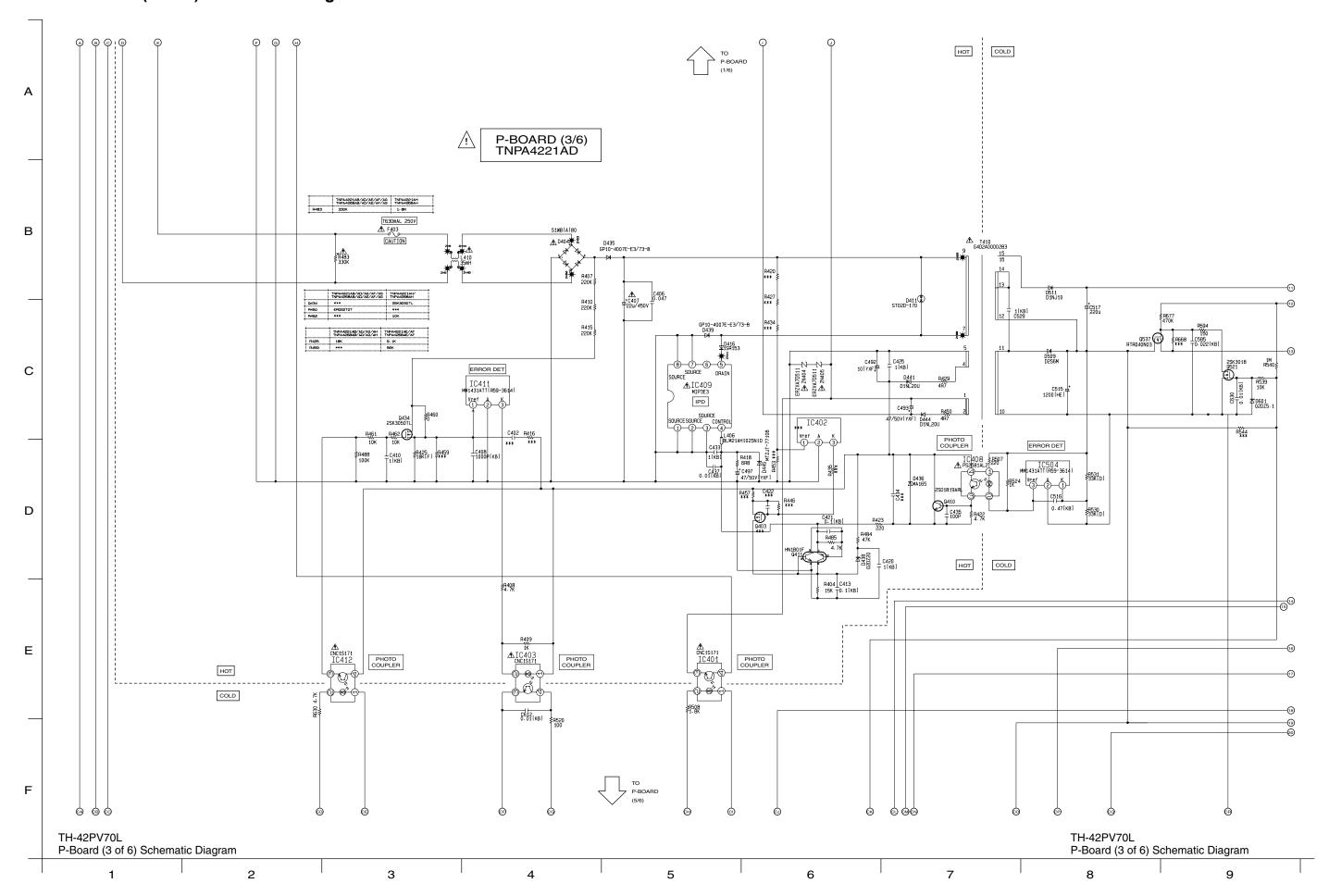
## 15.4. P-Board (1 of 6) Schematic Diagram



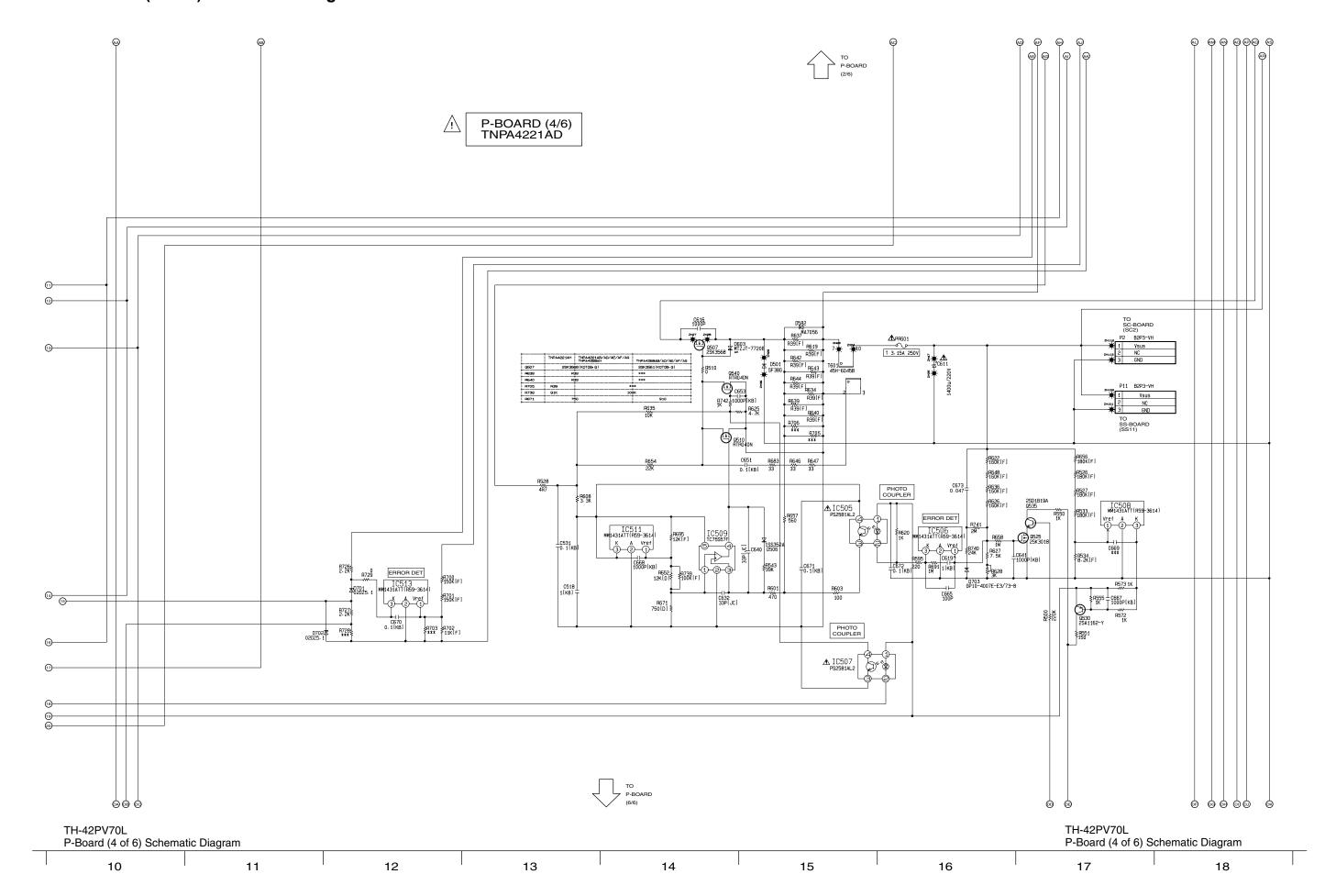
### 15.5. P-Board (2 of 6) Schematic Diagram



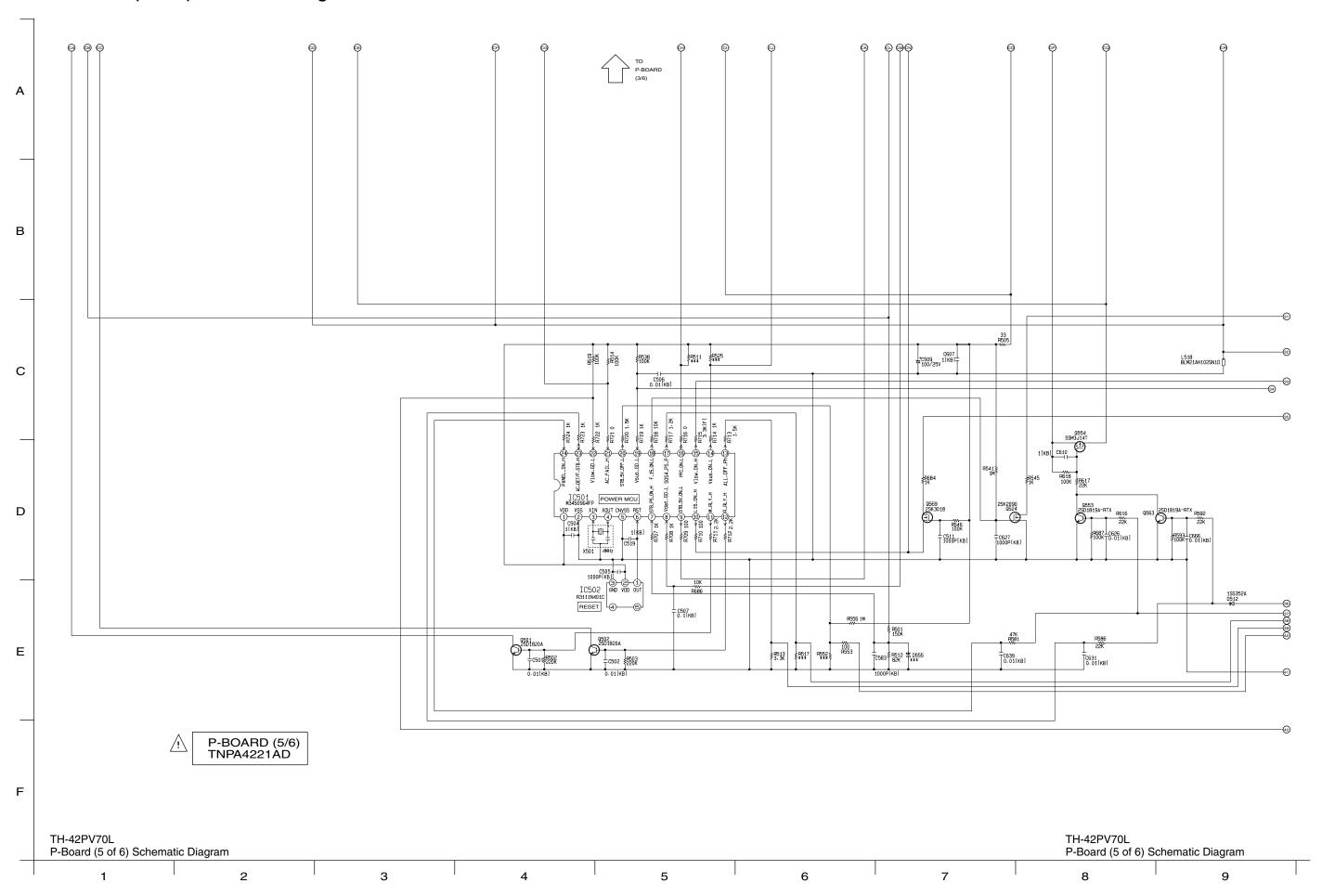
### 15.6. P-Board (3 of 6) Schematic Diagram



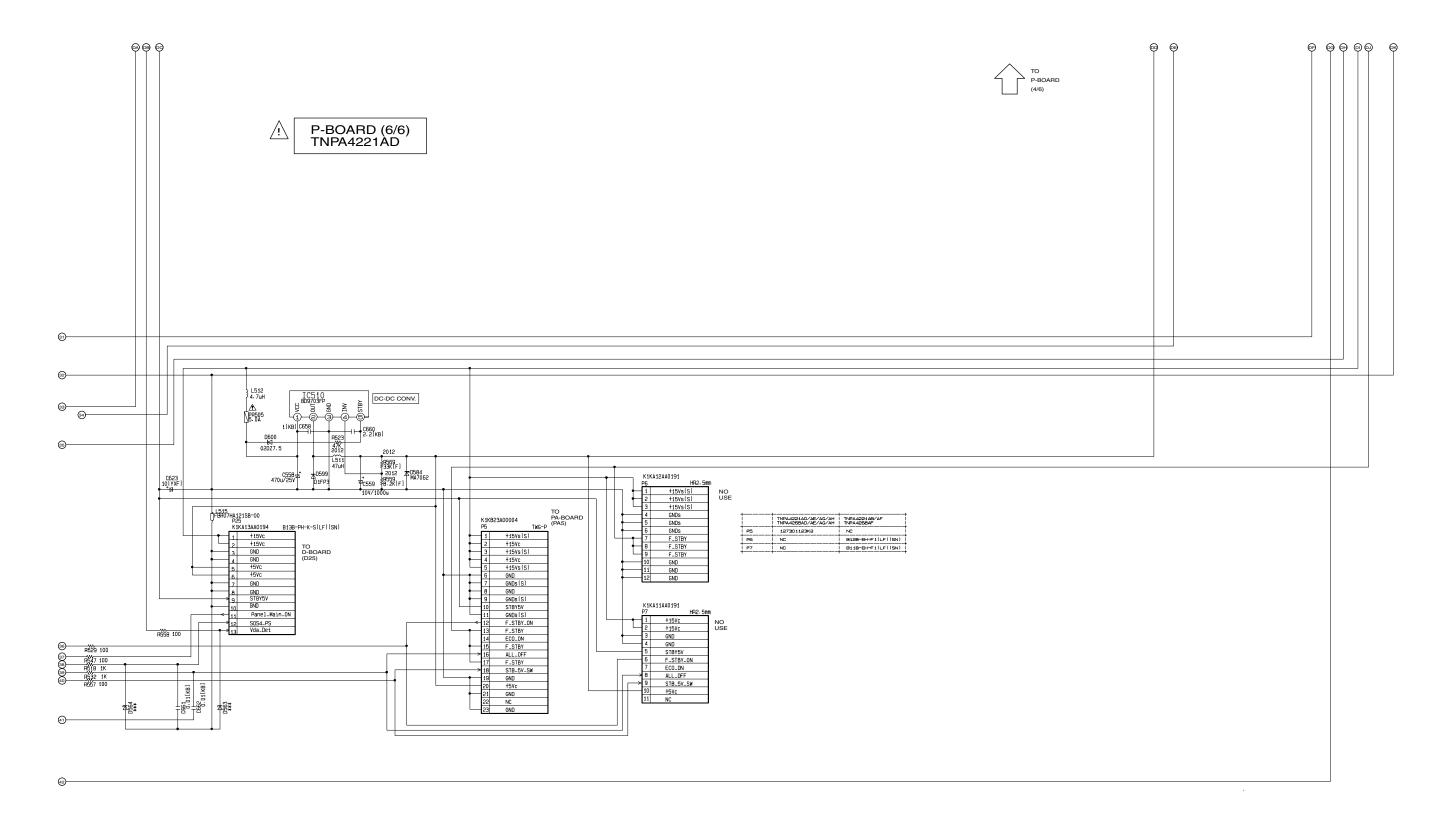
### 15.7. P-Board (4 of 6) Schematic Diagram



## 15.8. P-Board (5 of 6) Schematic Diagram

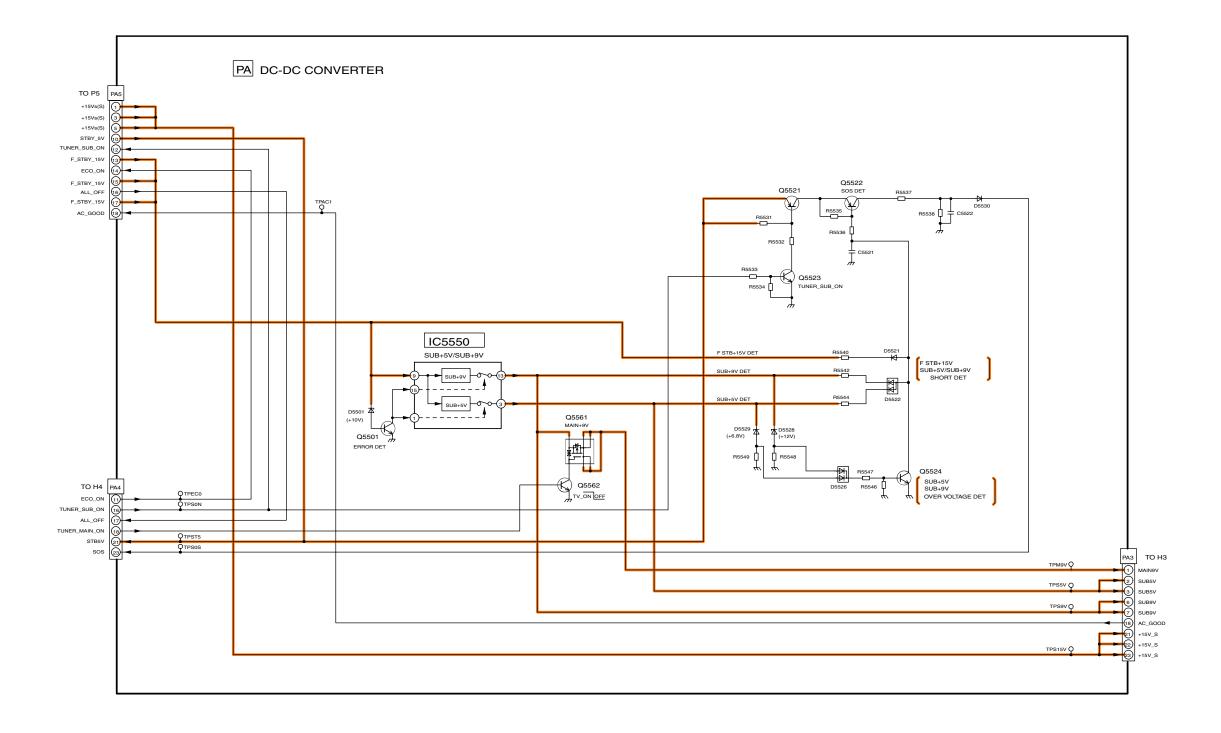


### 15.9. P-Board (6 of 6) Schematic Diagram



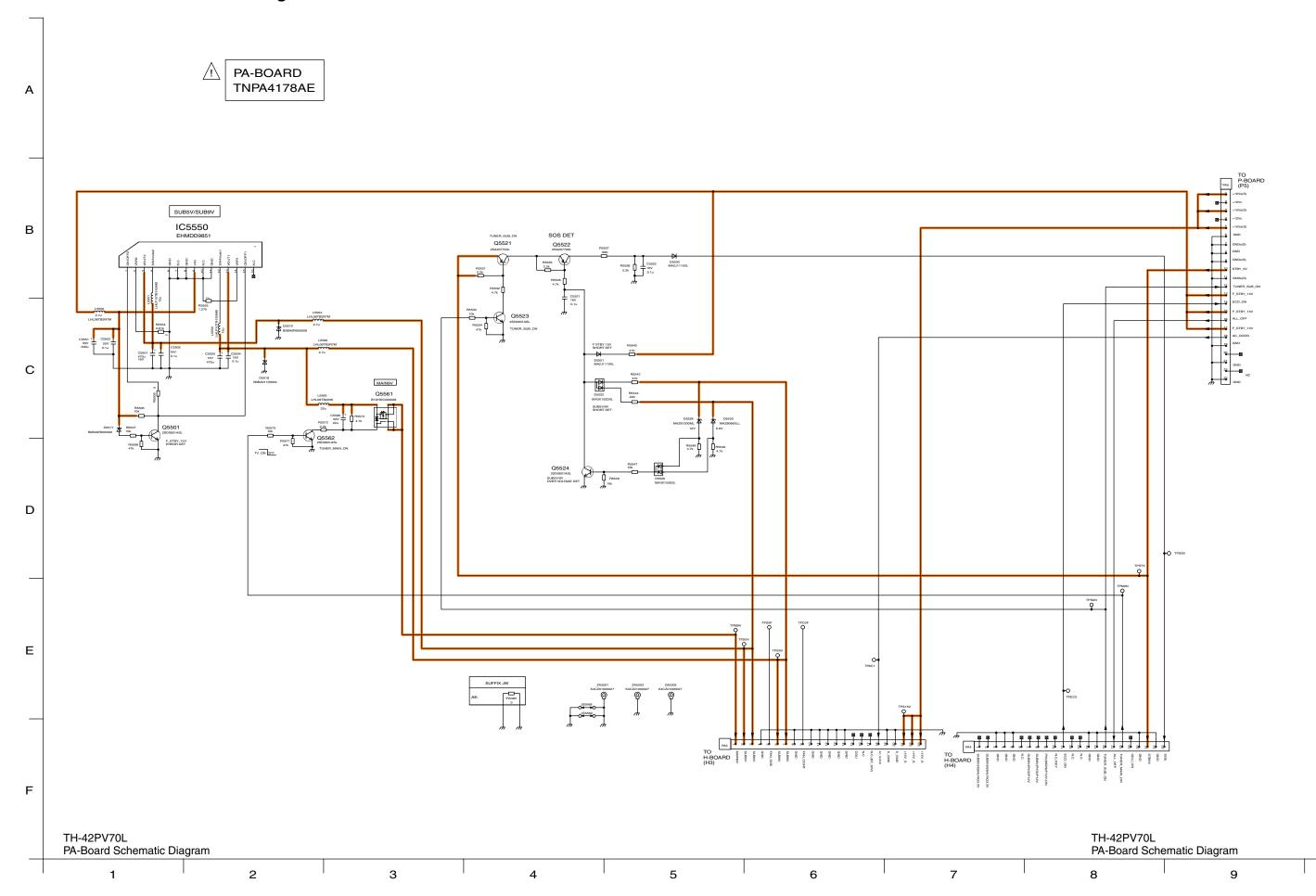


## 15.10. PA-Board Block Diagram

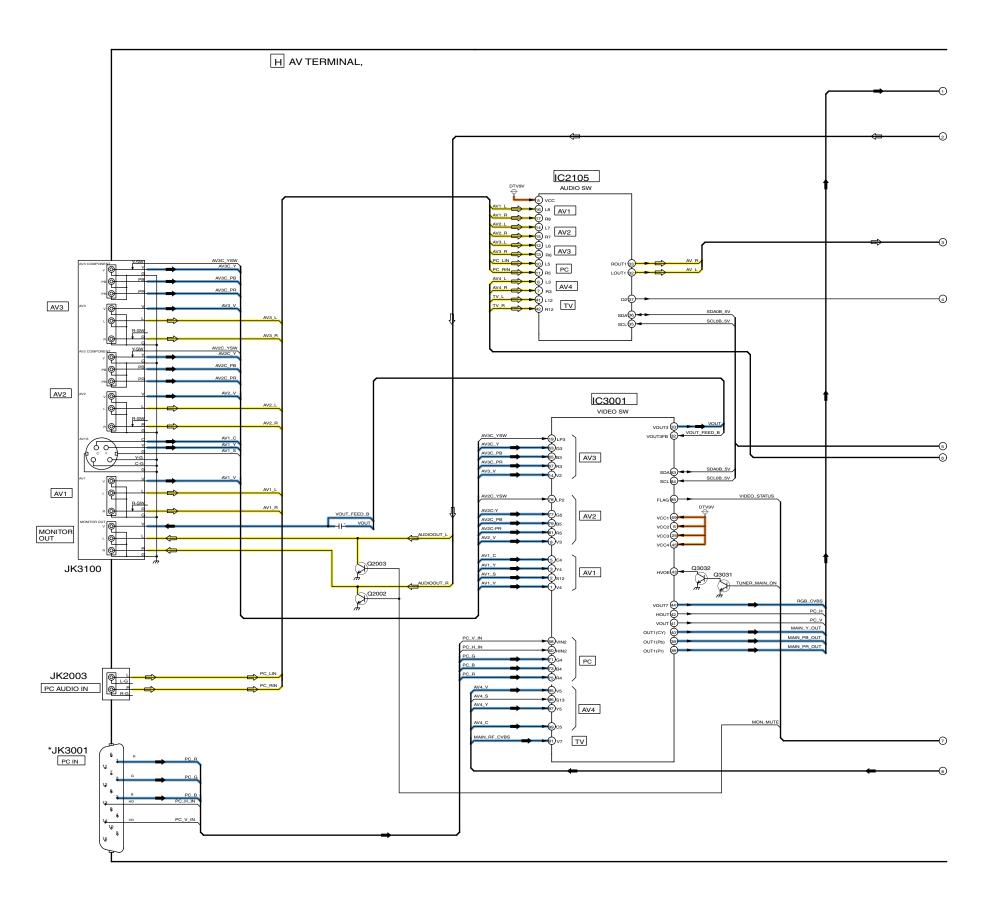


TH-42PV70L PA-Board Block Diagram TH-42PV70L PA-Board Block Diagram

## 15.11. PA-Board Schematic Diagram



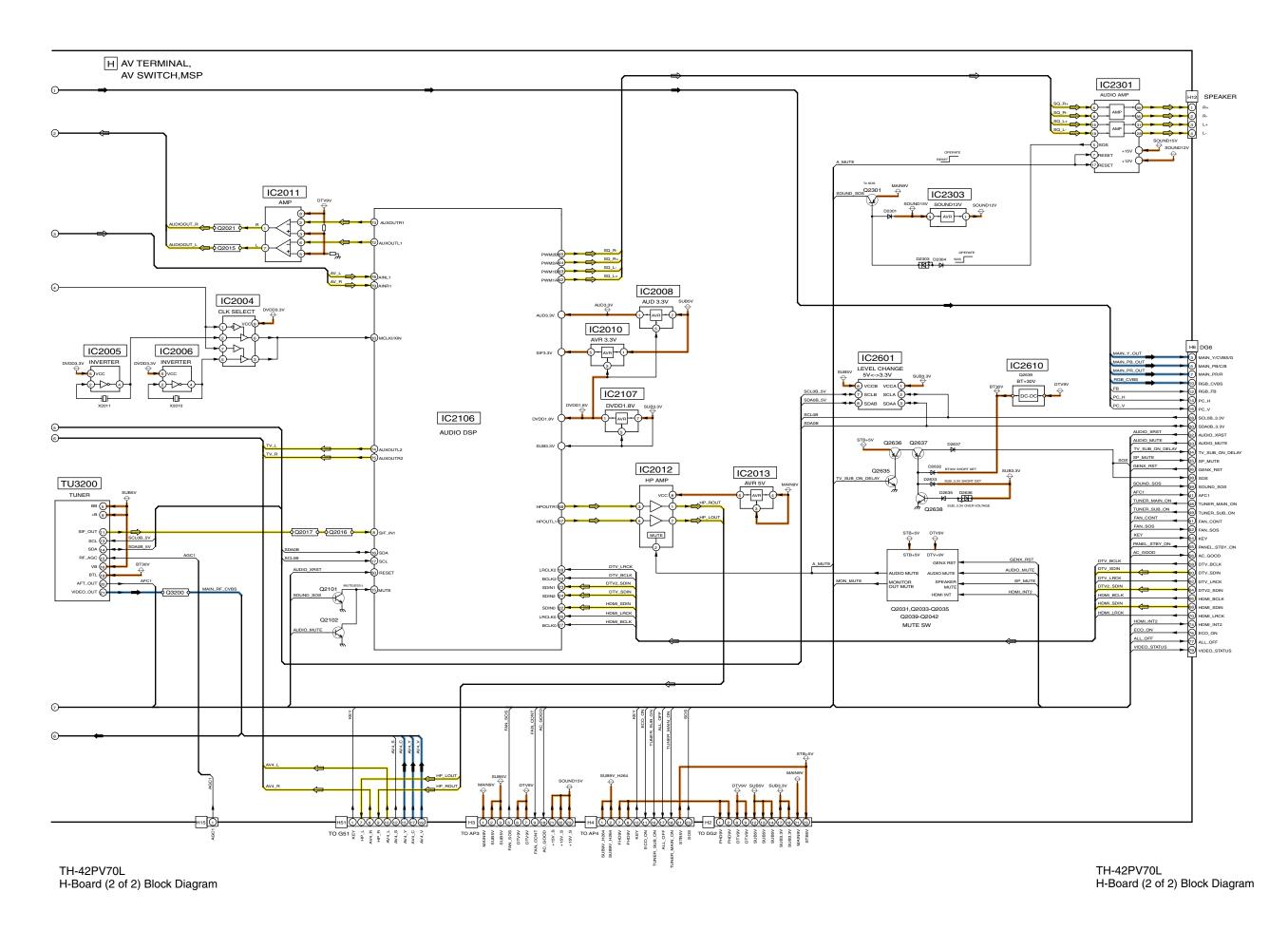
## 15.12. H-Board (1 of 2) Block Diagram



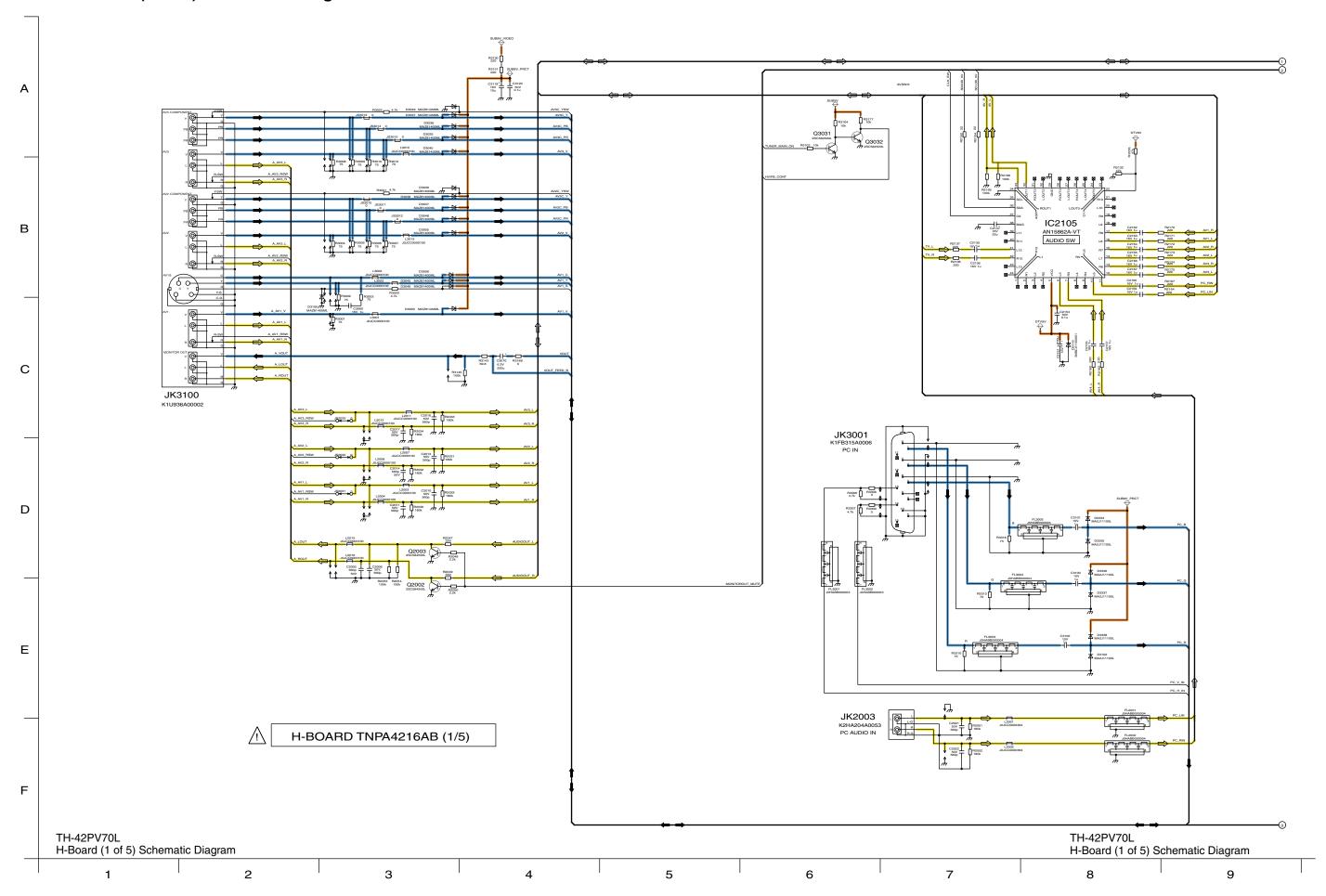
TH-42PV70L H-Board (1 of 2) Block Diagram

TH-42PV70L H-Board (1 of 2) Block Diagram

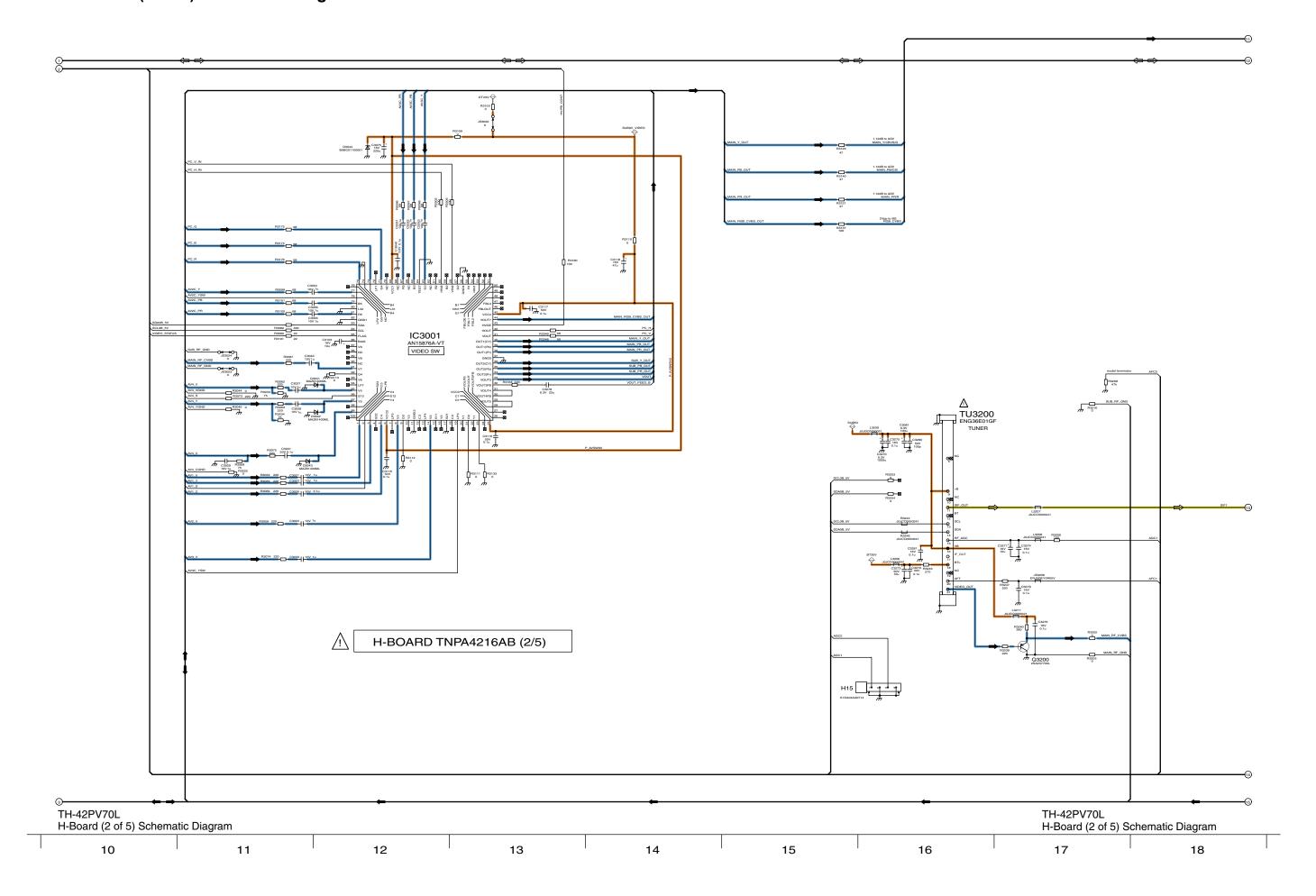
### 15.13. H-Board (2 of 2) Block Diagram



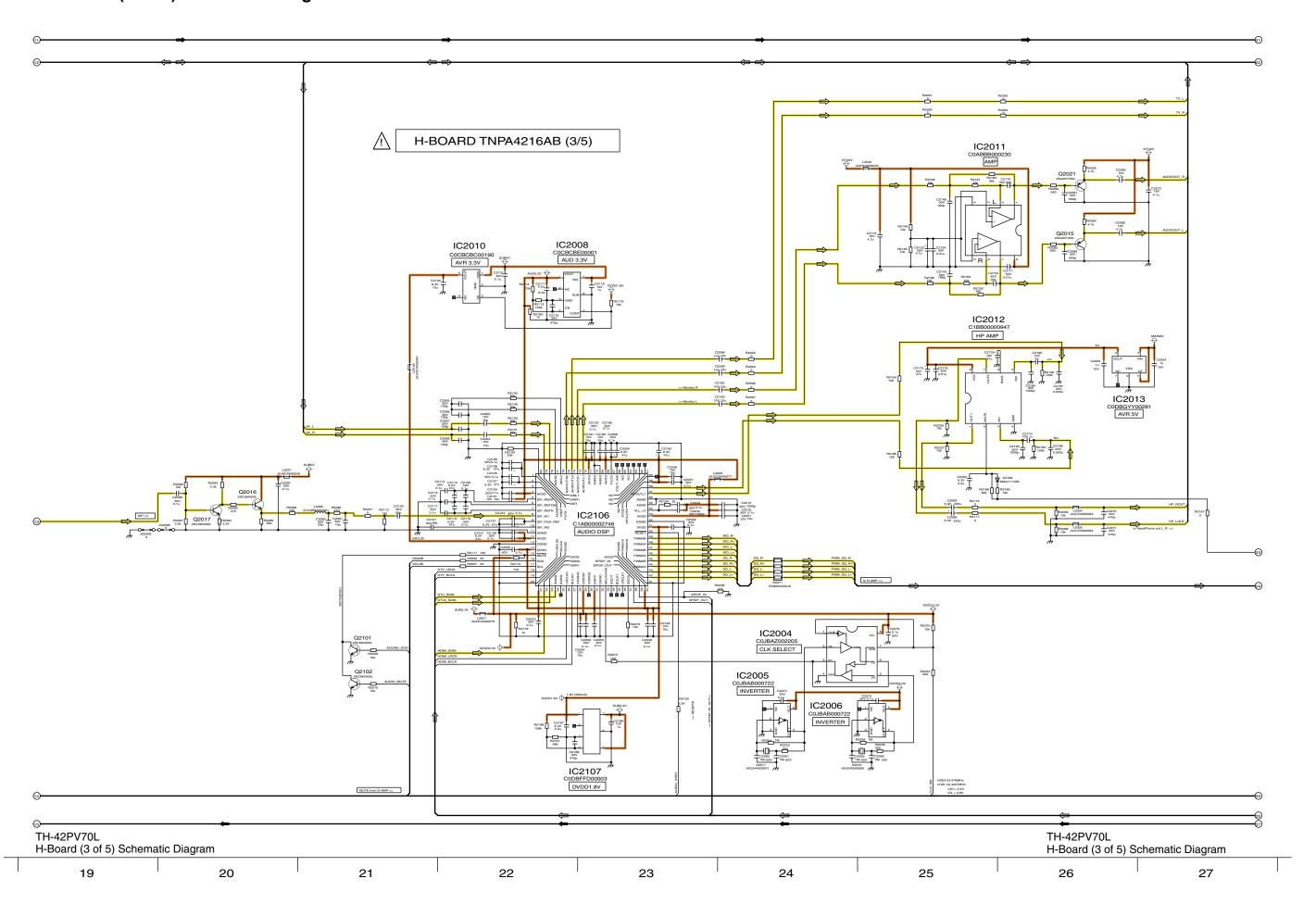
## 15.14. H-Board (1 of 5) Schematic Diagram



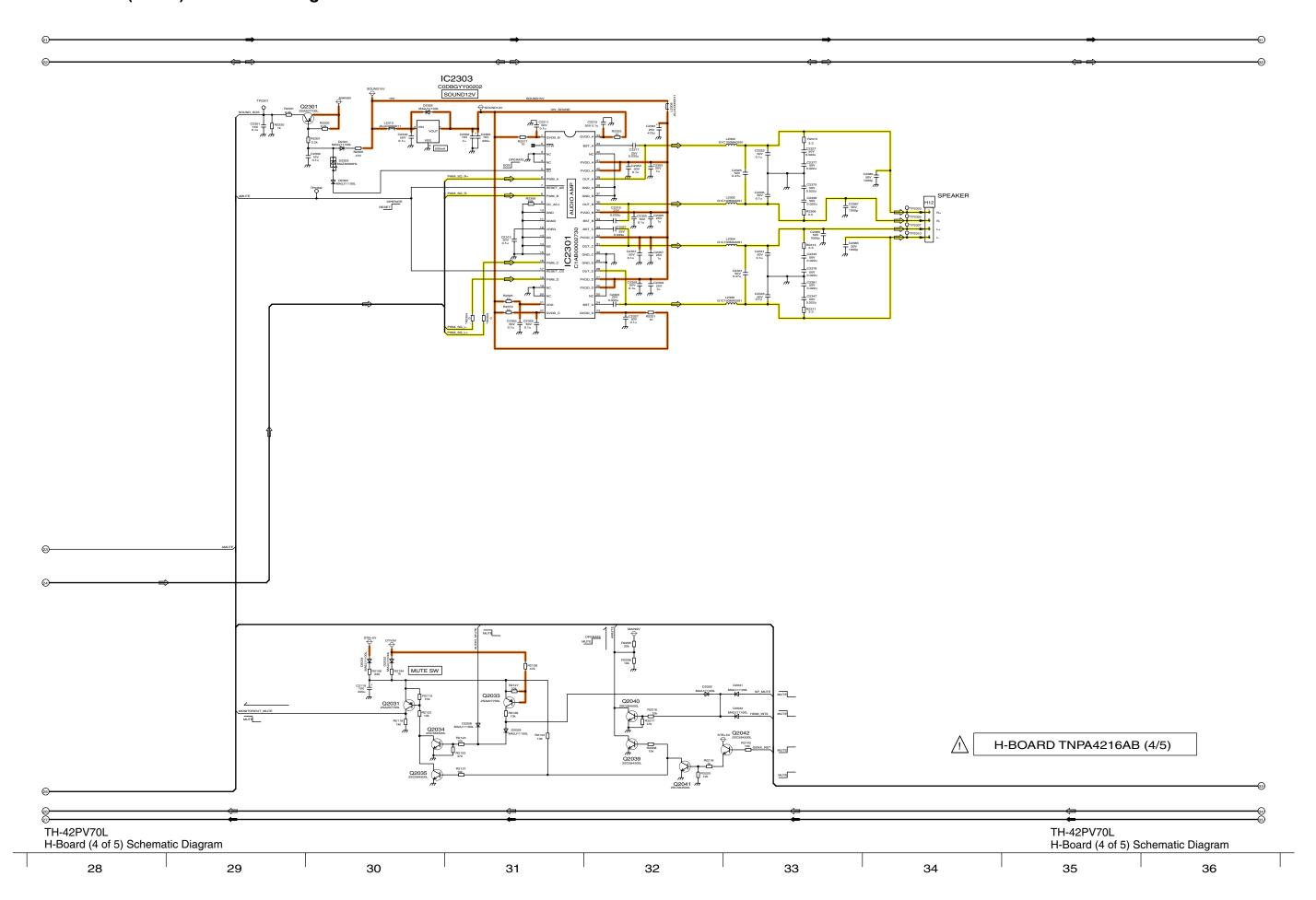
## 15.15. H-Board (2 of 5) Schematic Diagram



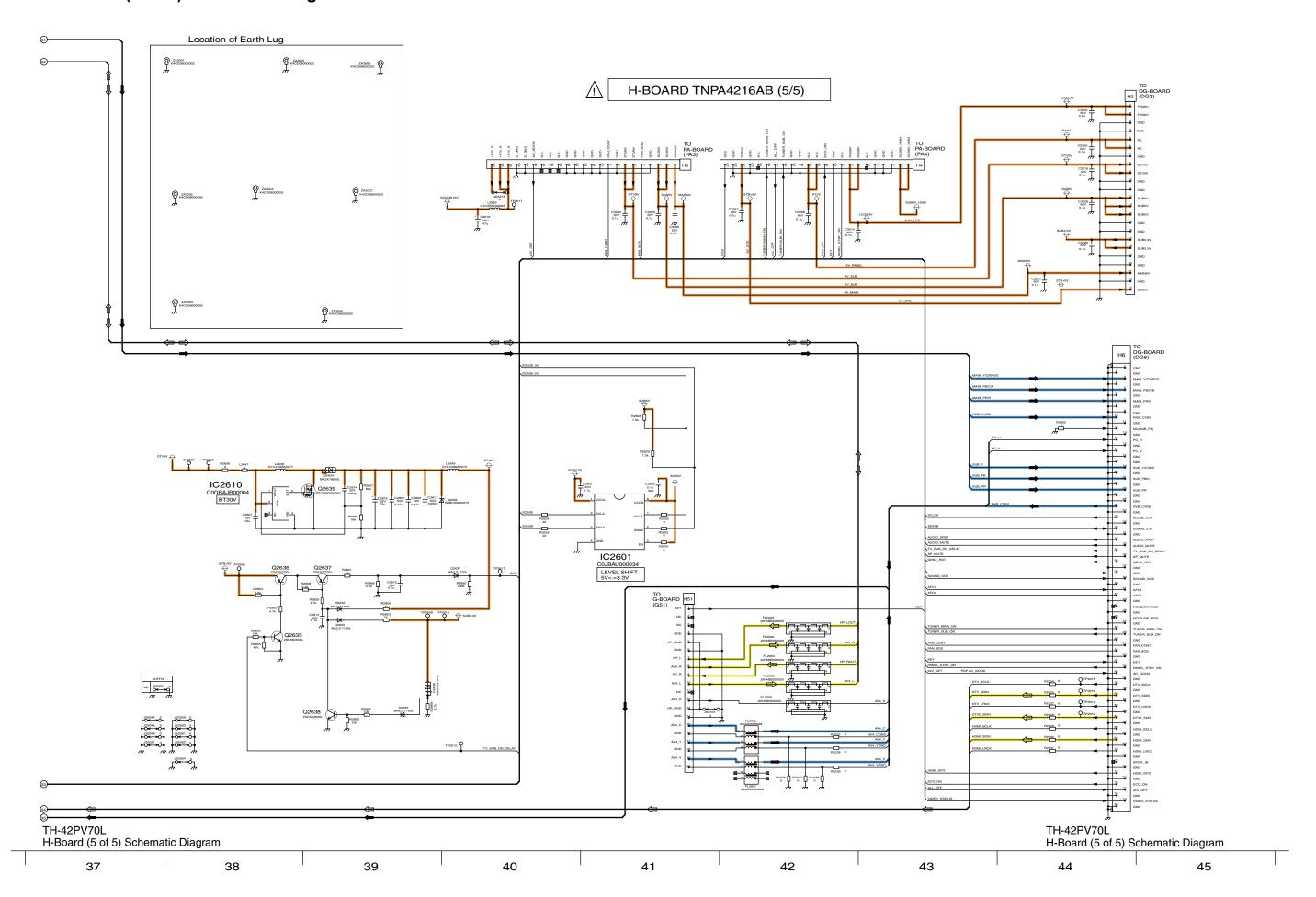
## 15.16. H-Board (3 of 5) Schematic Diagram



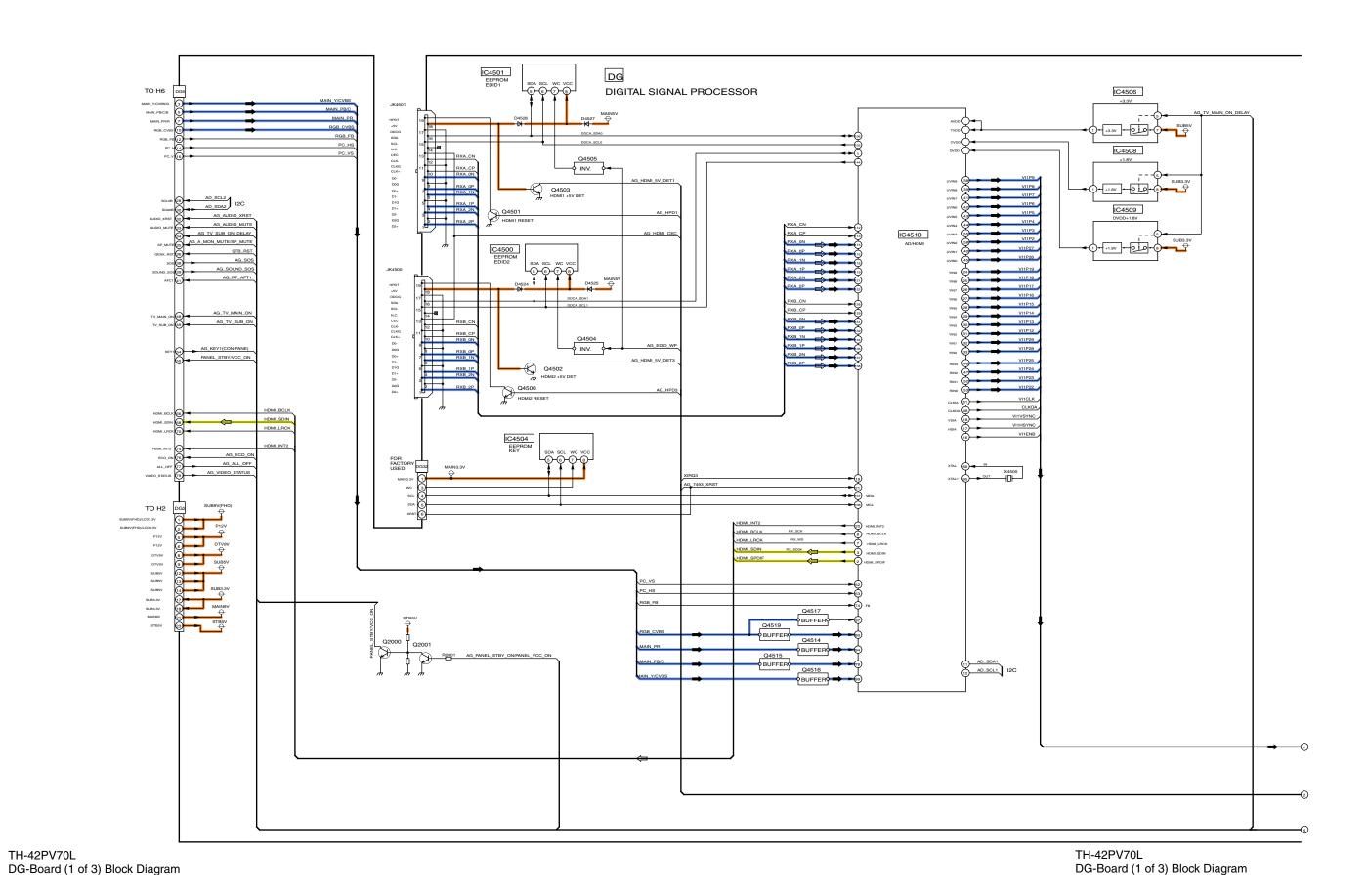
# 15.17. H-Board (4 of 5) Schematic Diagram



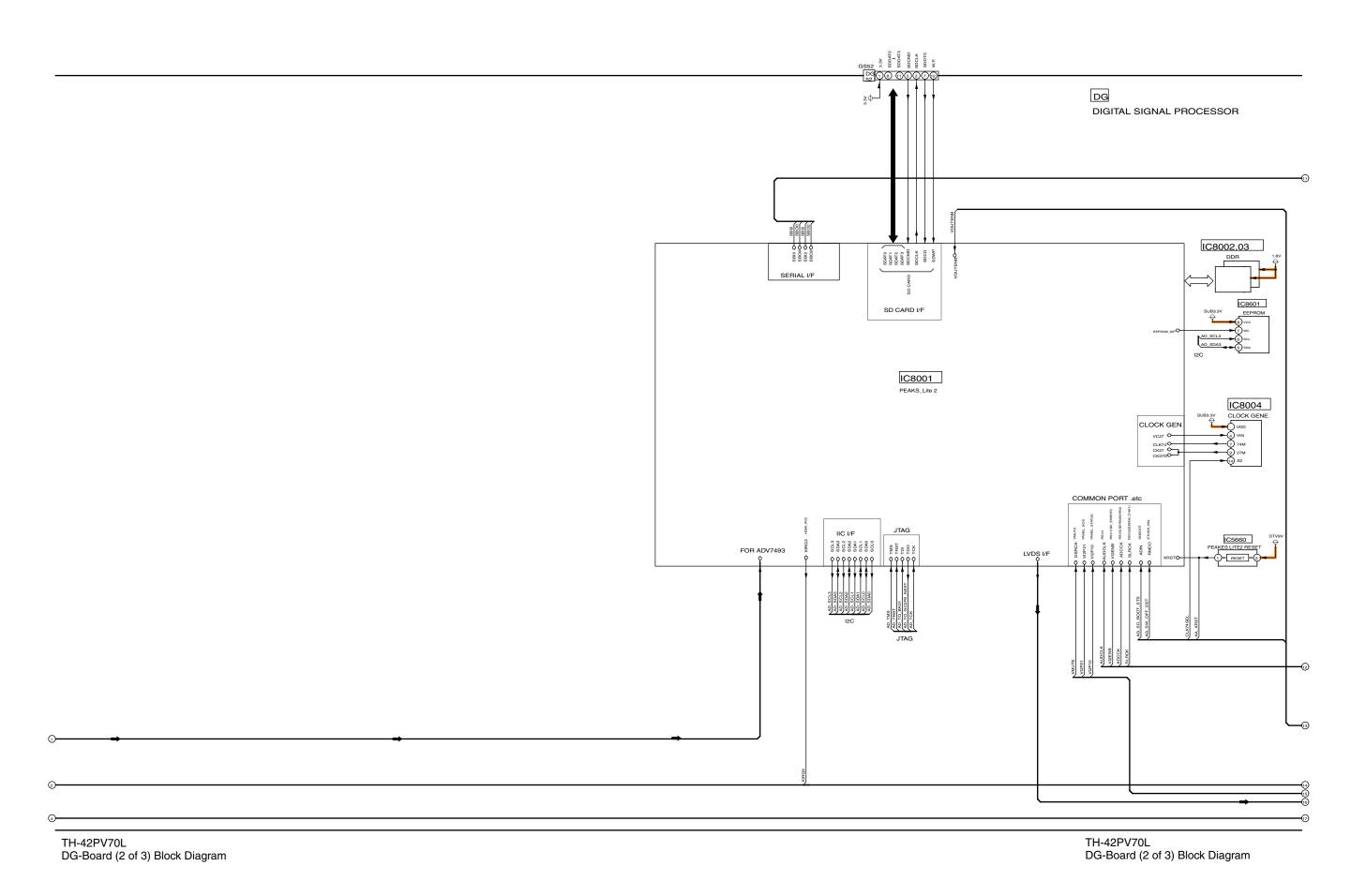
### 15.18. H-Board (5 of 5) Schematic Diagram



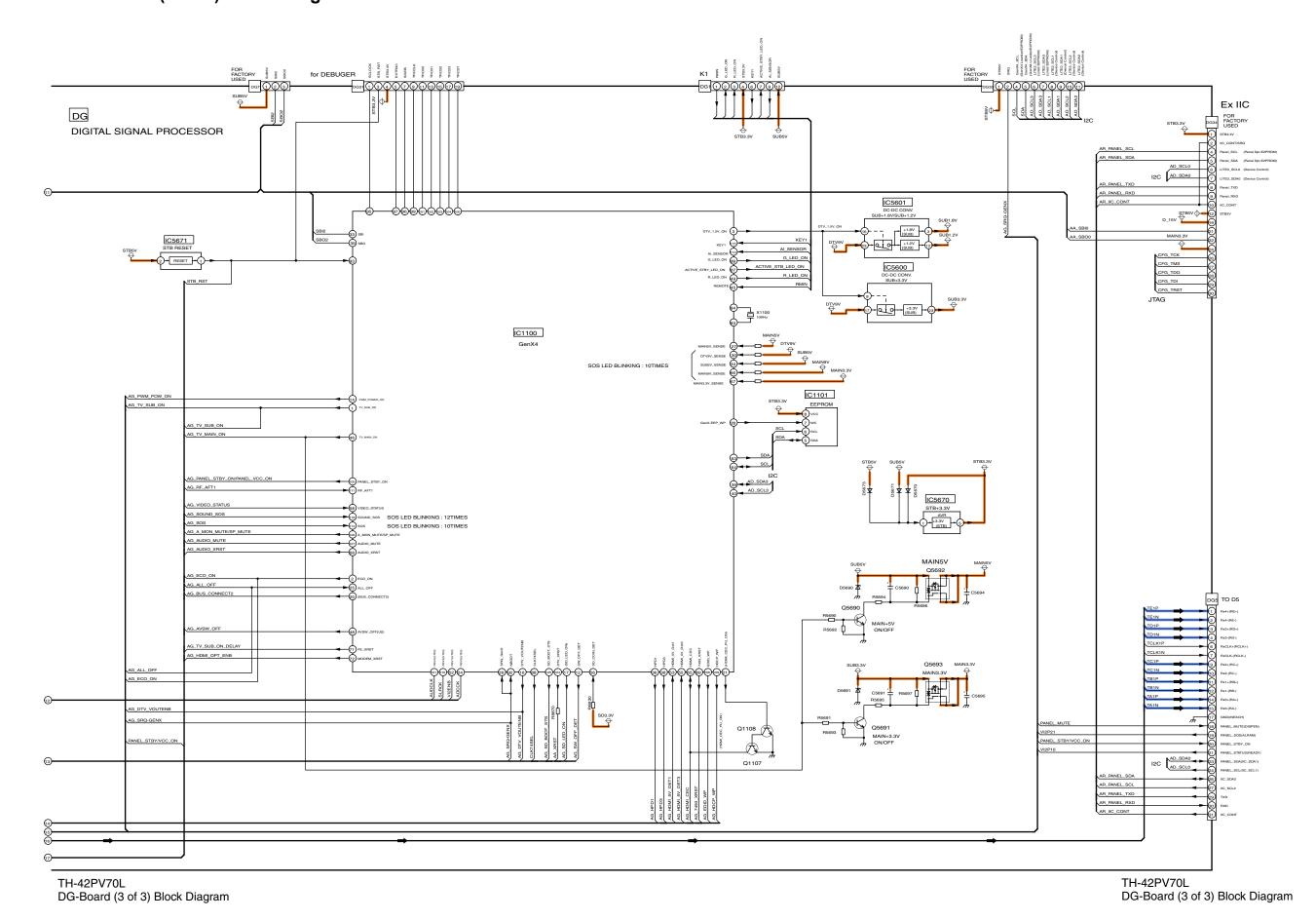
## 15.19. DG-Board (1 of 3) Block Diagram



# 15.20. DG-Board (2 of 3) Block Diagram

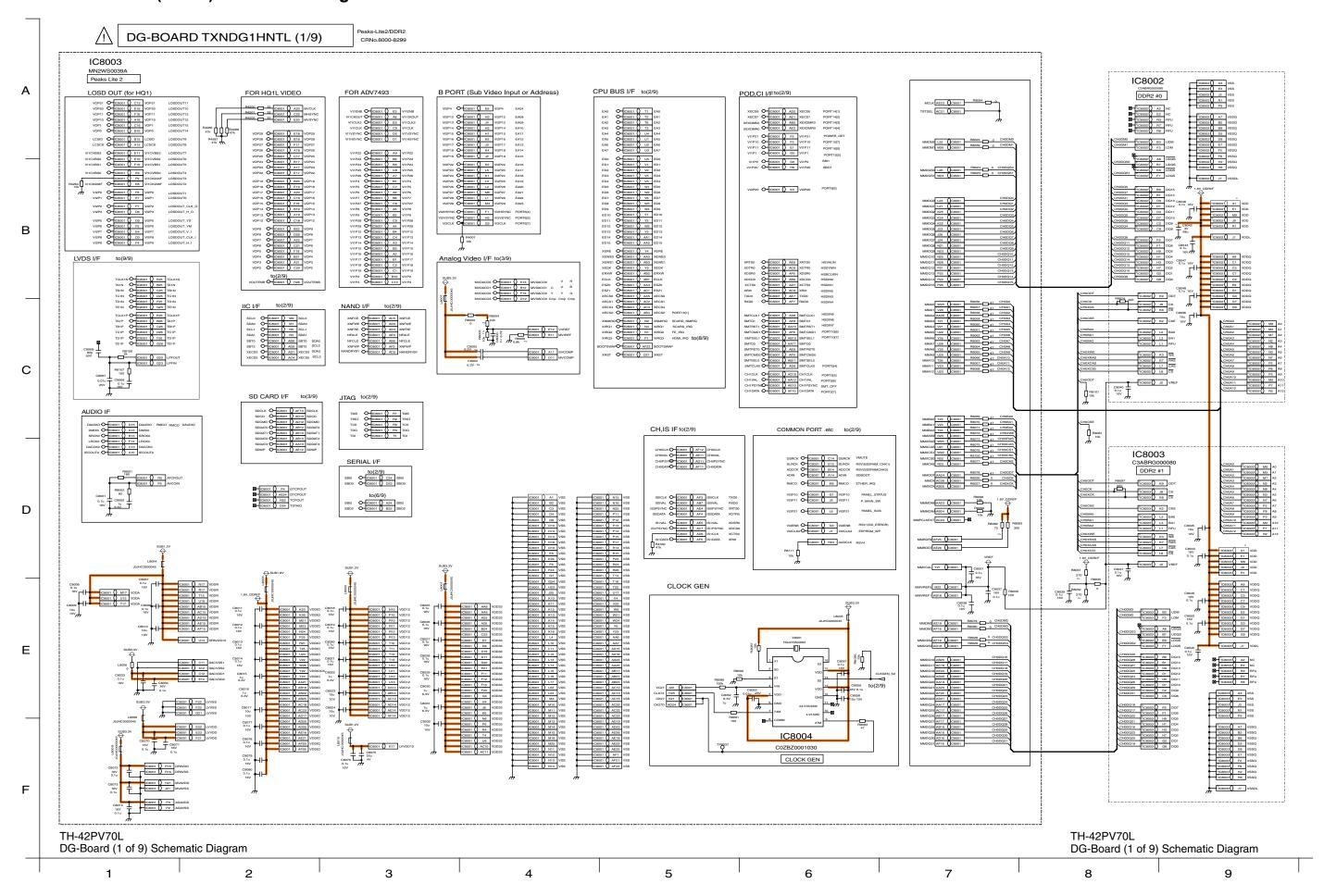


## 15.21. DG-Board (3 of 3) Block Diagram

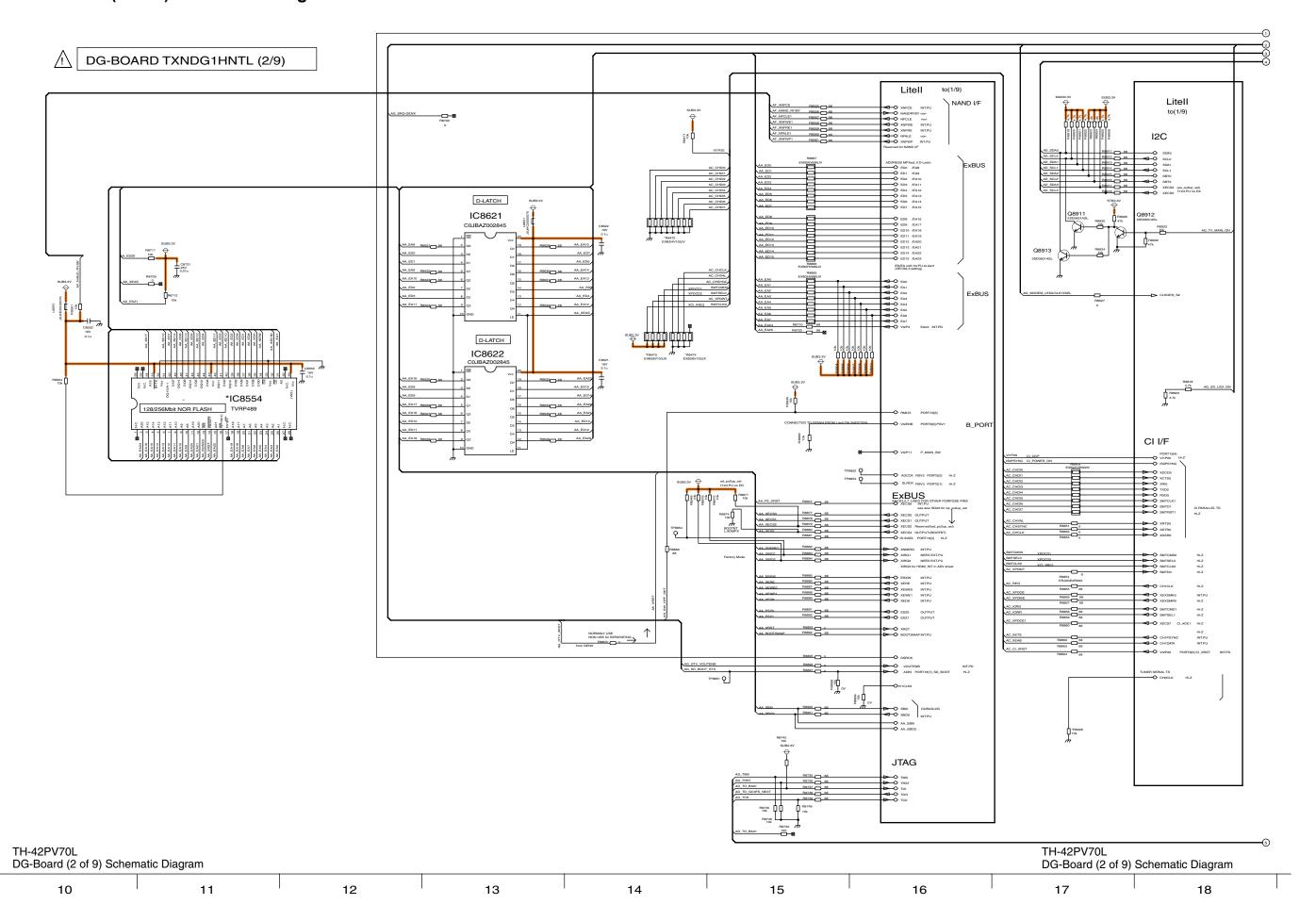


77

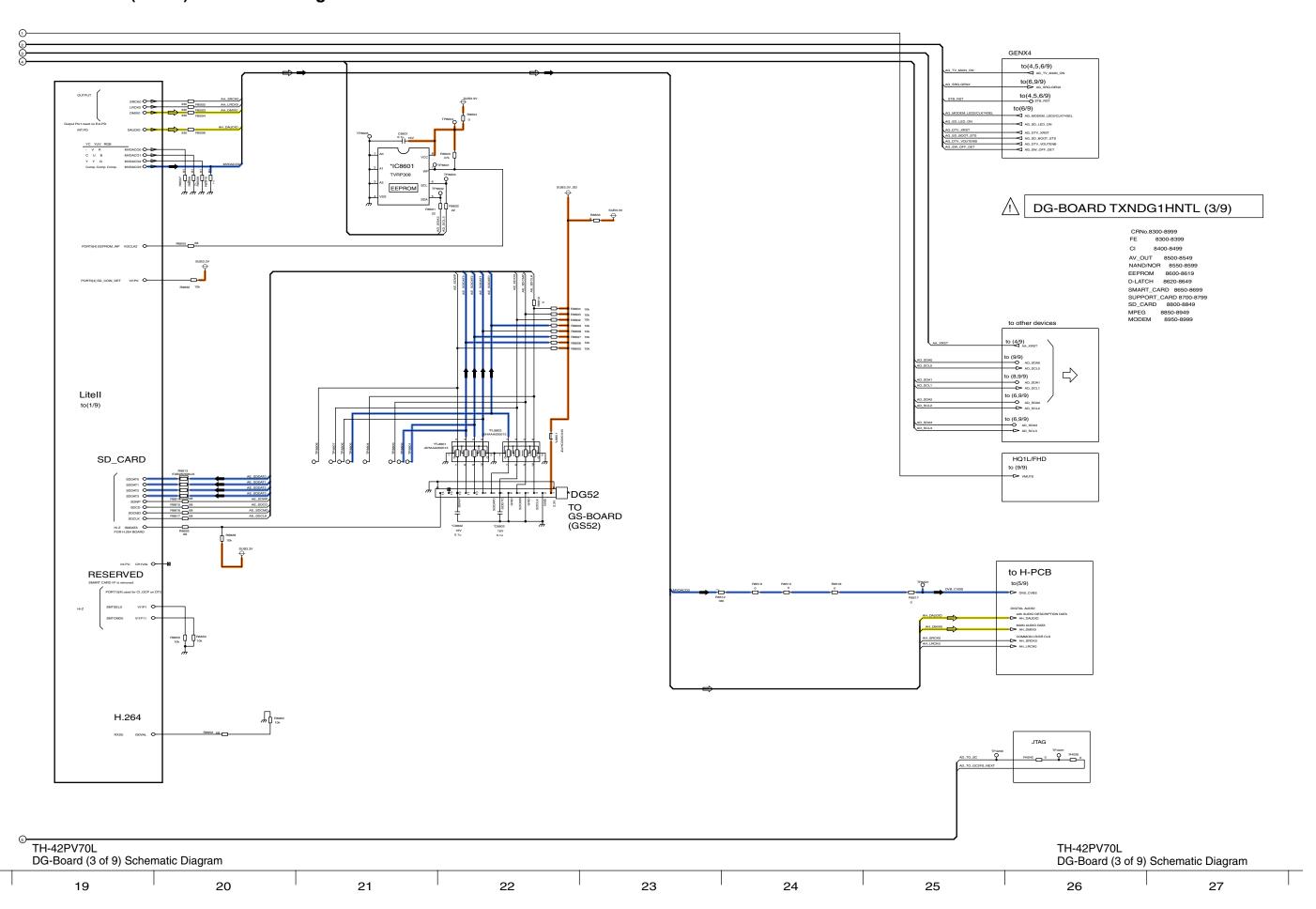
#### 15.22. DG-Board (1 of 9) Schematic Diagram



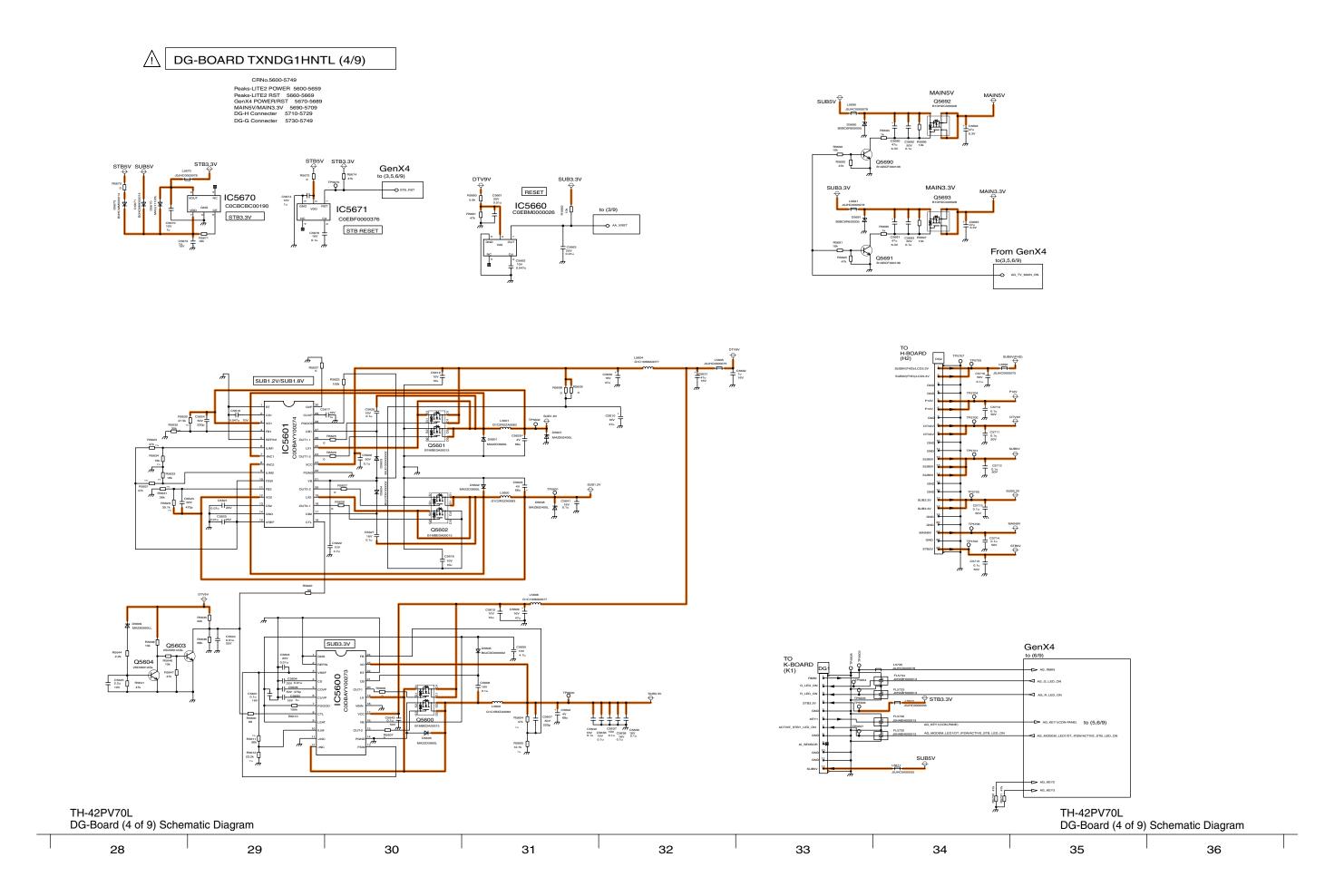
## 15.23. DG-Board (2 of 9) Schematic Diagram



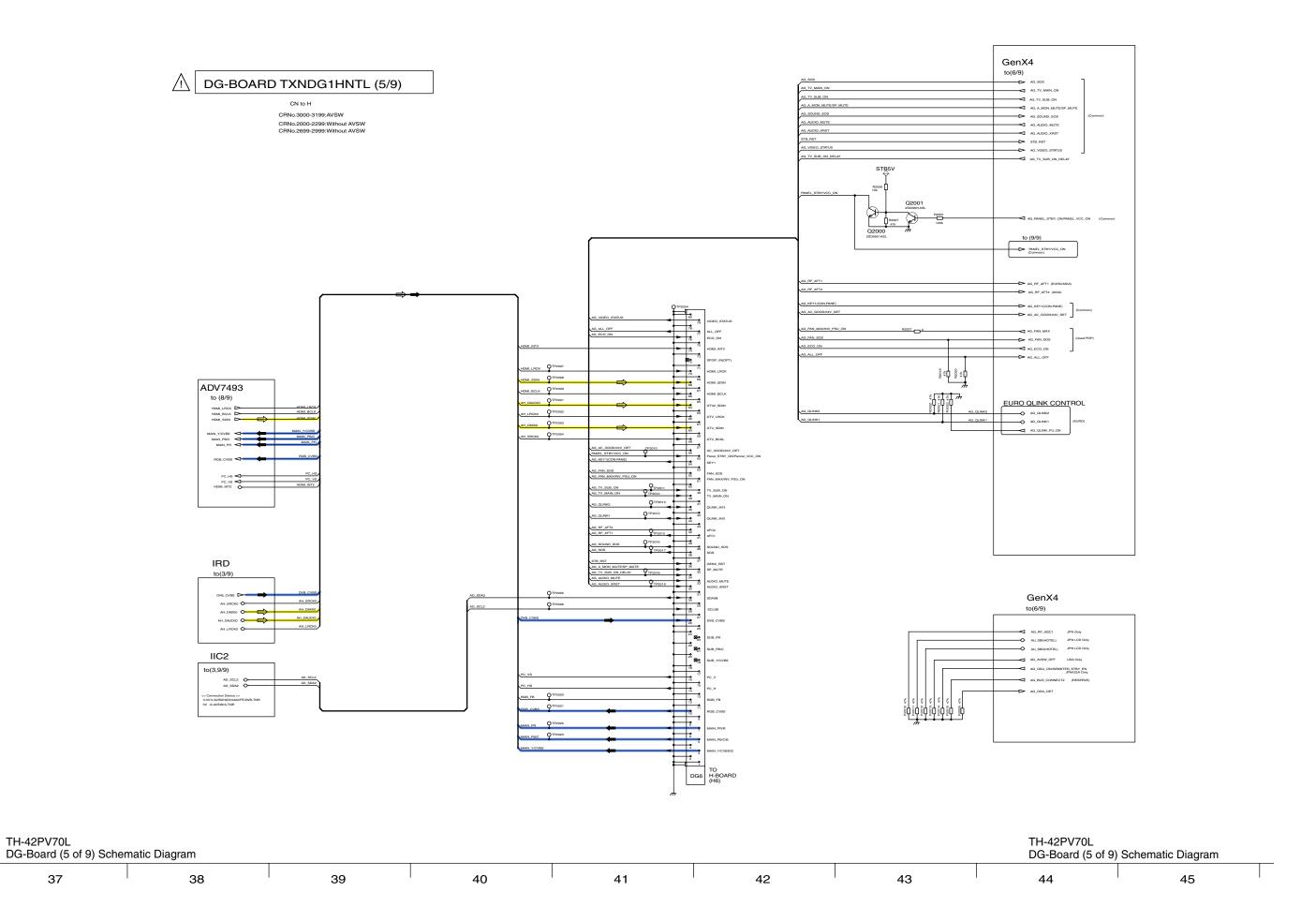
### 15.24. DG-Board (3 of 9) Schematic Diagram



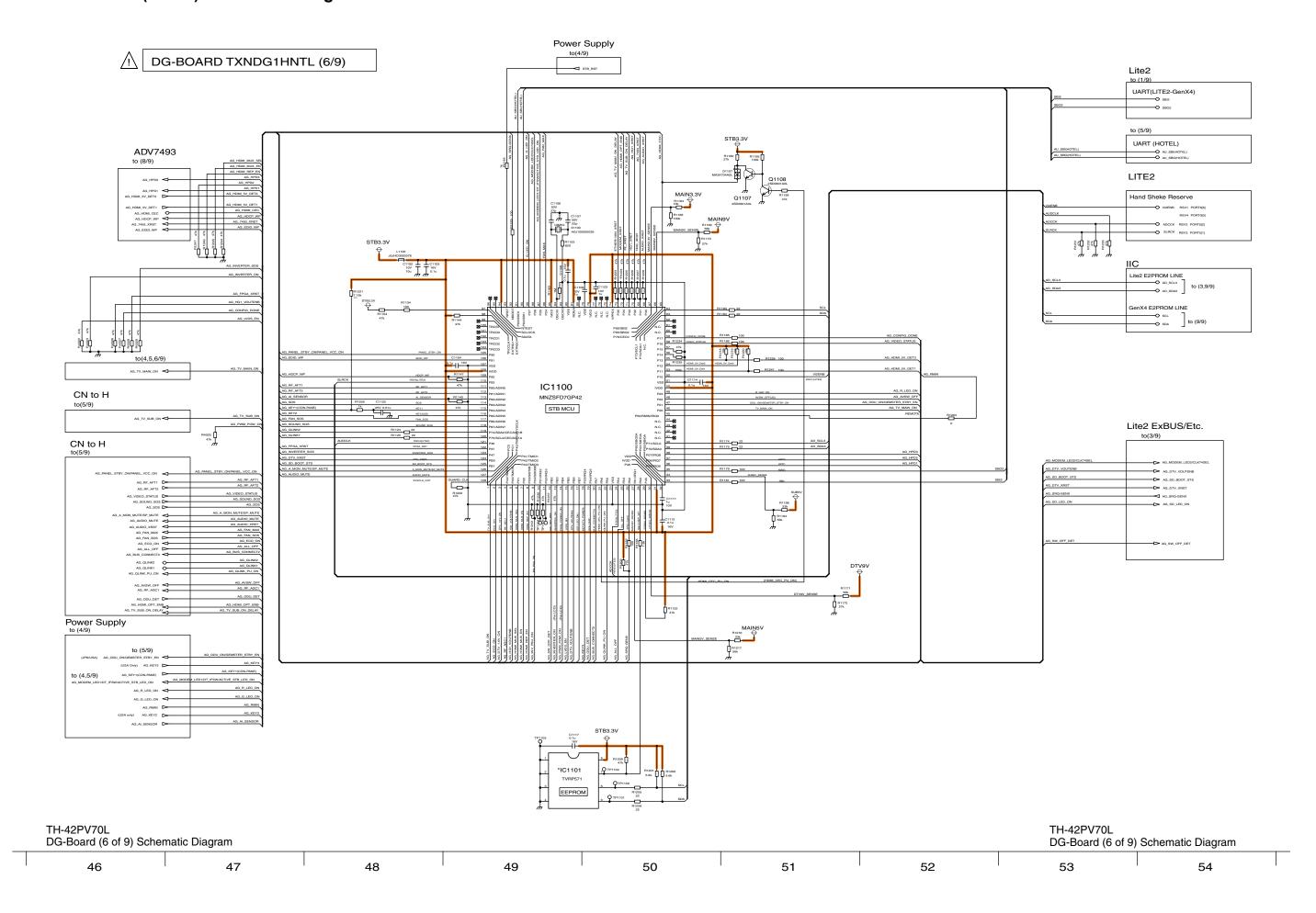
## 15.25. DG-Board (4 of 9) Schematic Diagram



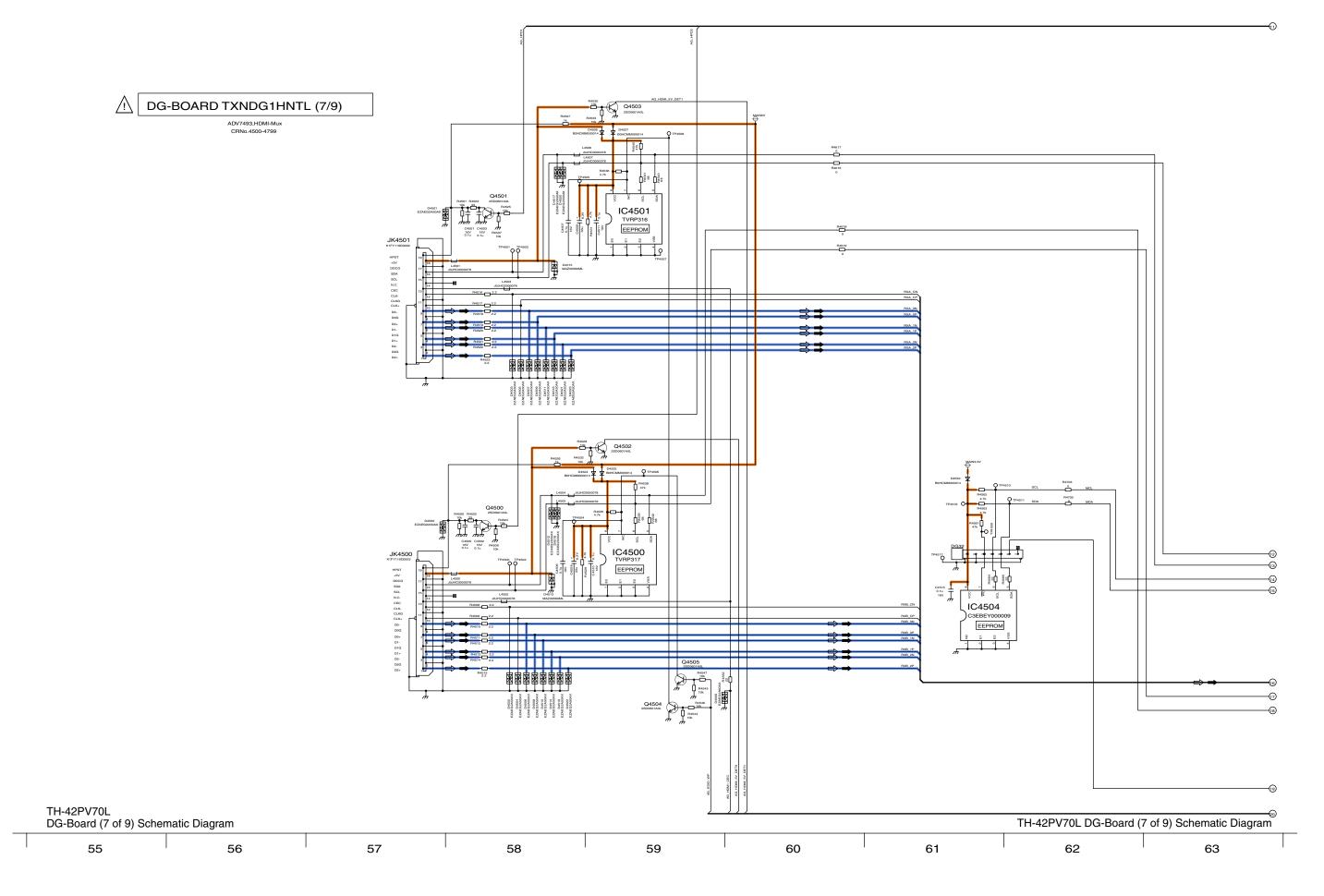
### 15.26. DG-Board (5 of 9) Schematic Diagram



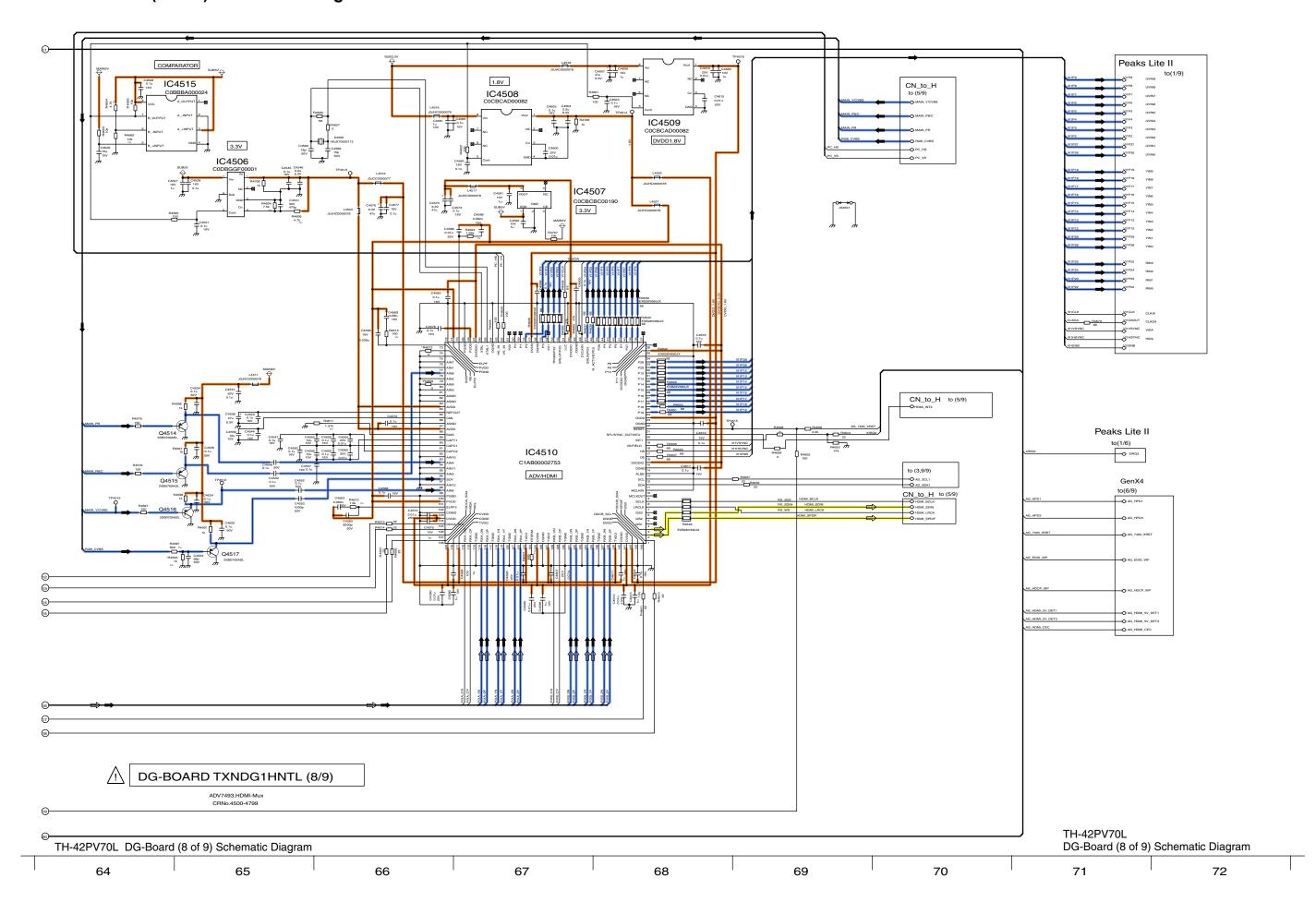
### 15.27. DG-Board (6 of 9) Schematic Diagram



# 15.28. DG-Board (7 of 9) Schematic Diagram

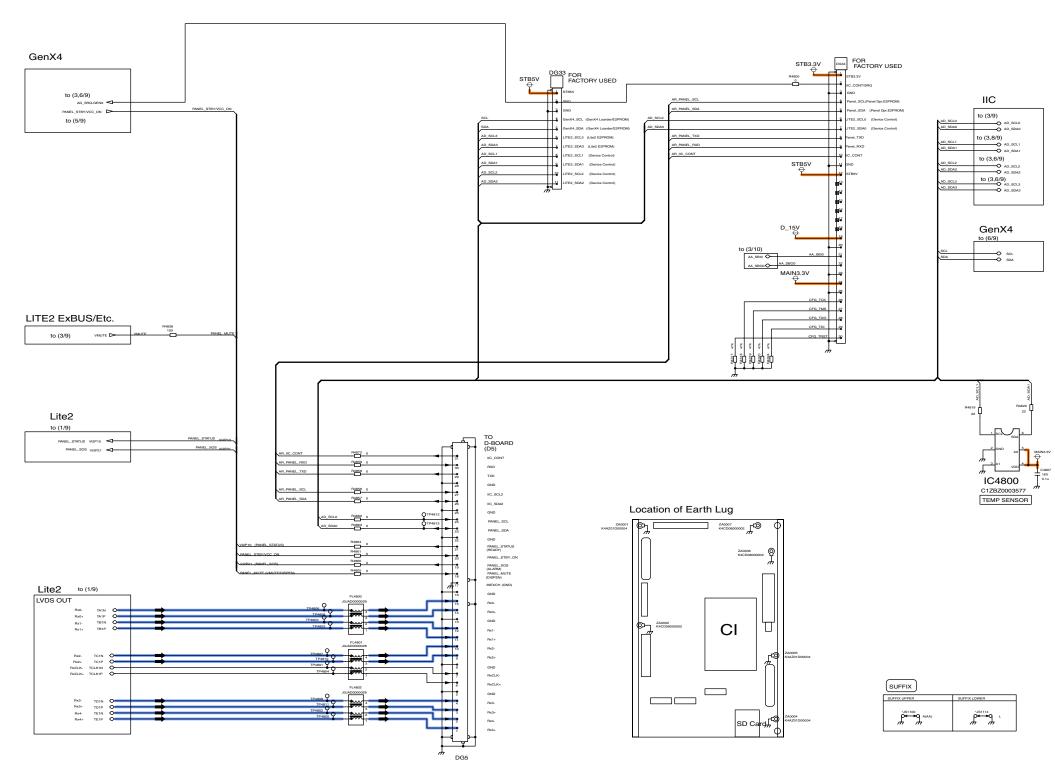


## 15.29. DG-Board (8 of 9) Schematic Diagram



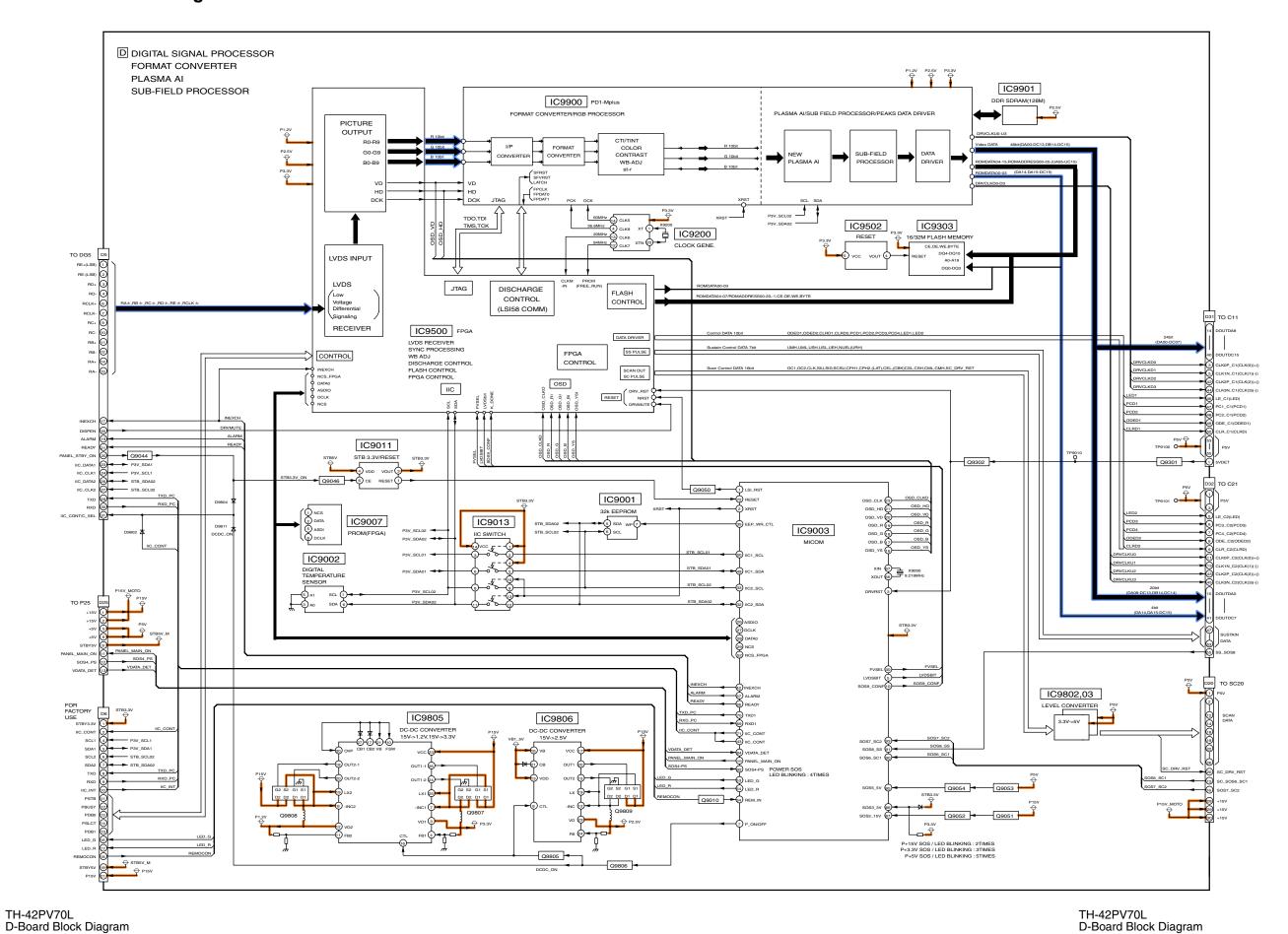
## 15.30. DG-Board (9 of 9) Schematic Diagram



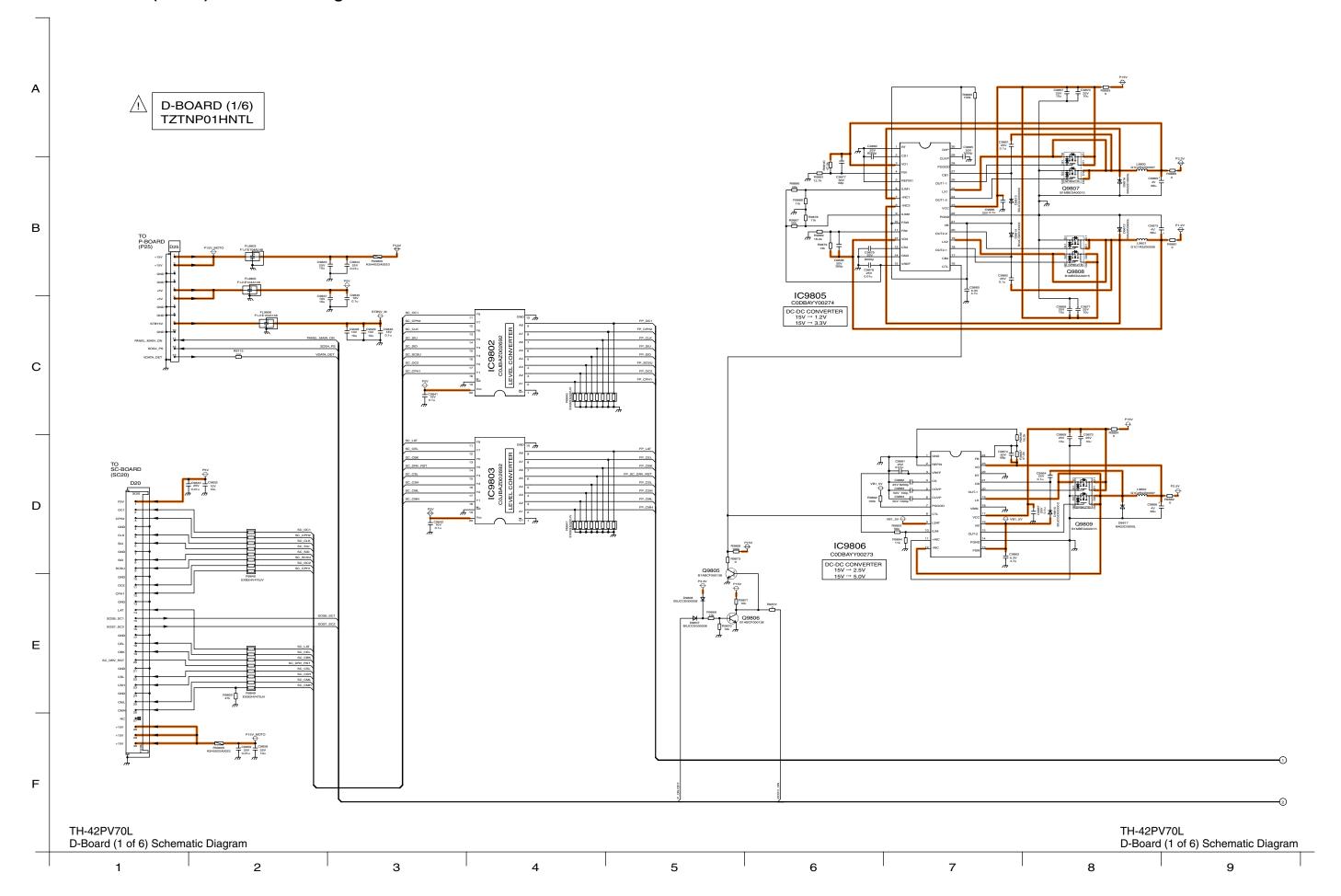




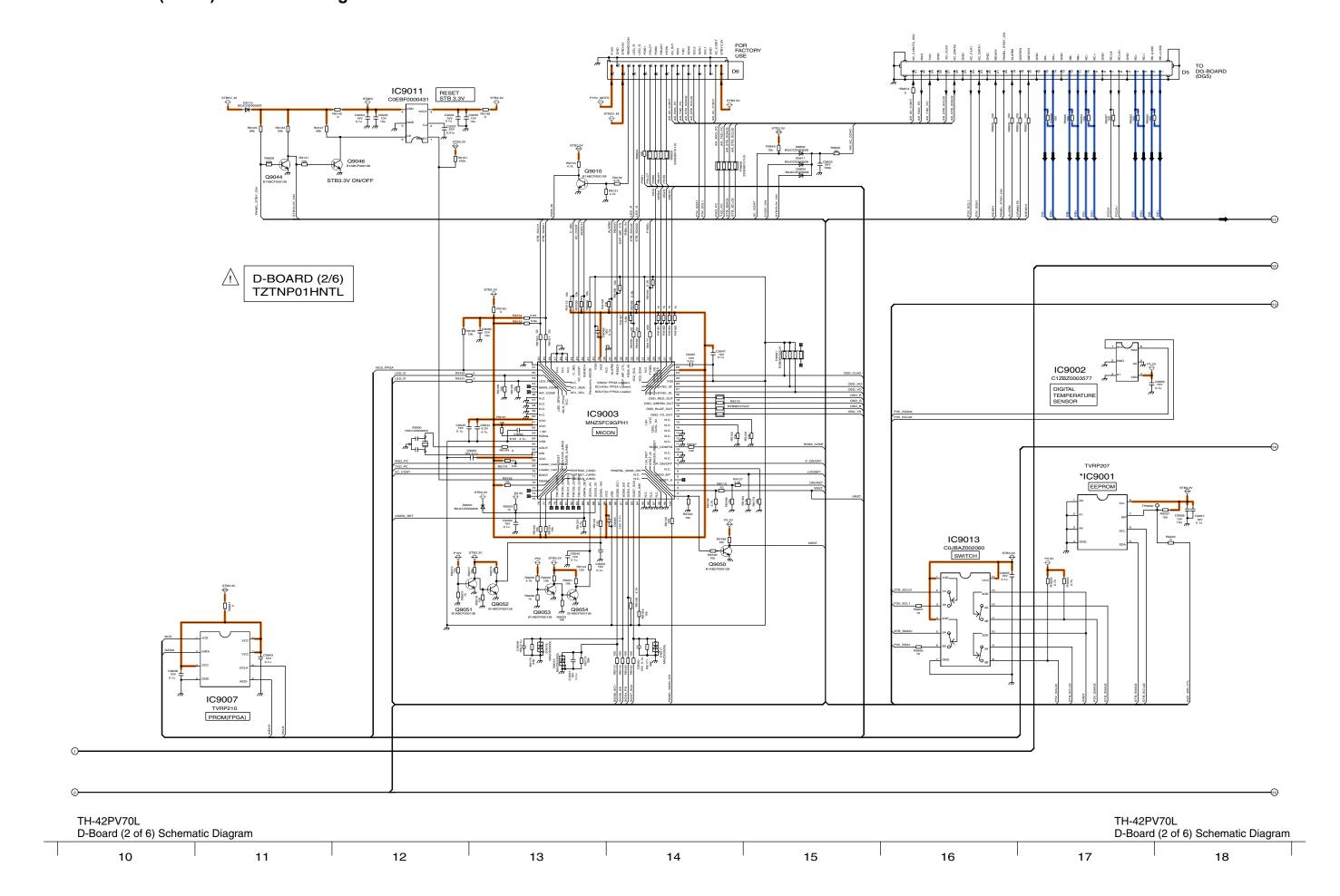
#### 15.31. D-Board Block Diagram



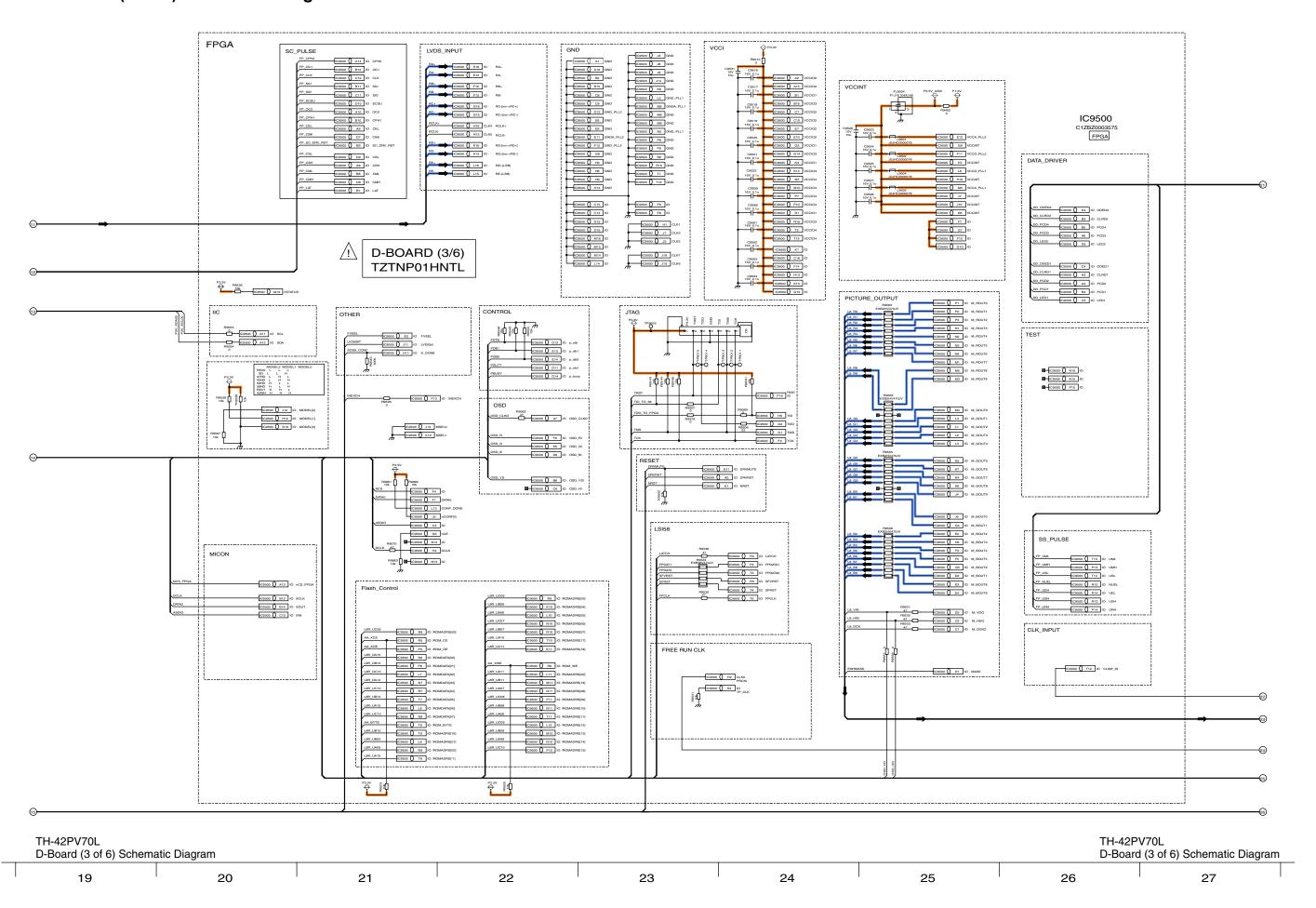
# 15.32. D-Board (1 of 6) Schematic Diagram



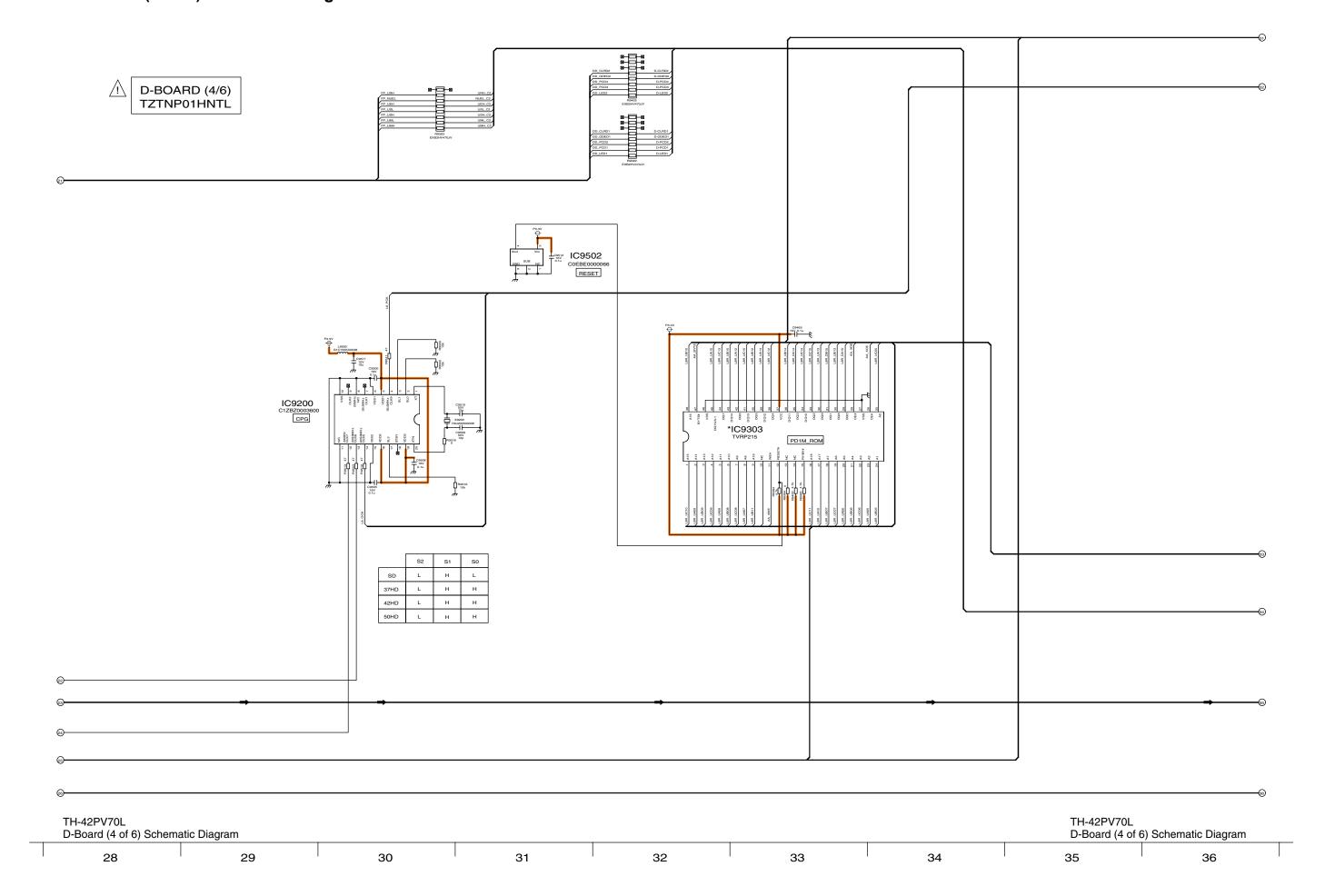
## 15.33. D-Board (2 of 6) Schematic Diagram



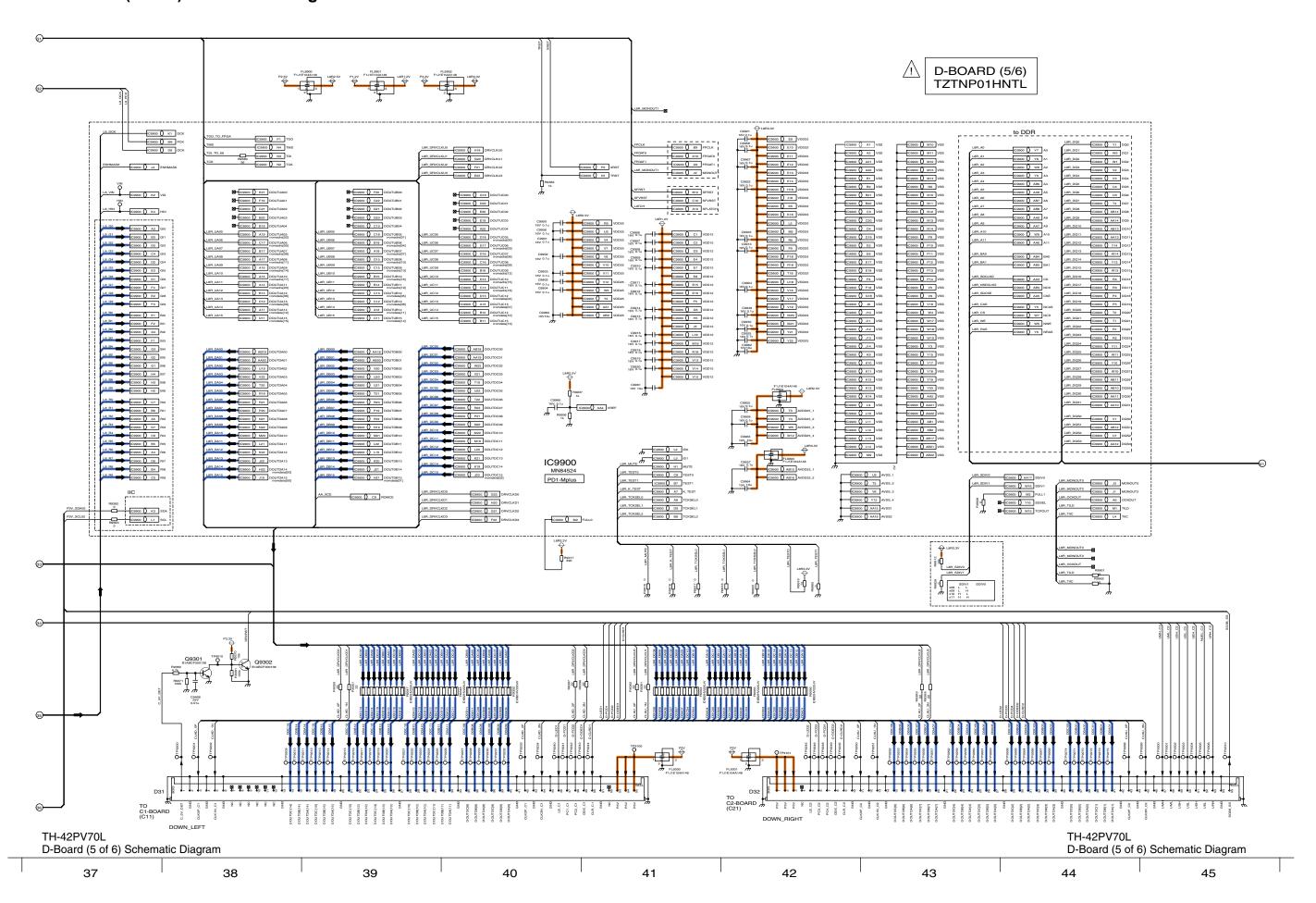
#### 15.34. D-Board (3 of 6) Schematic Diagram



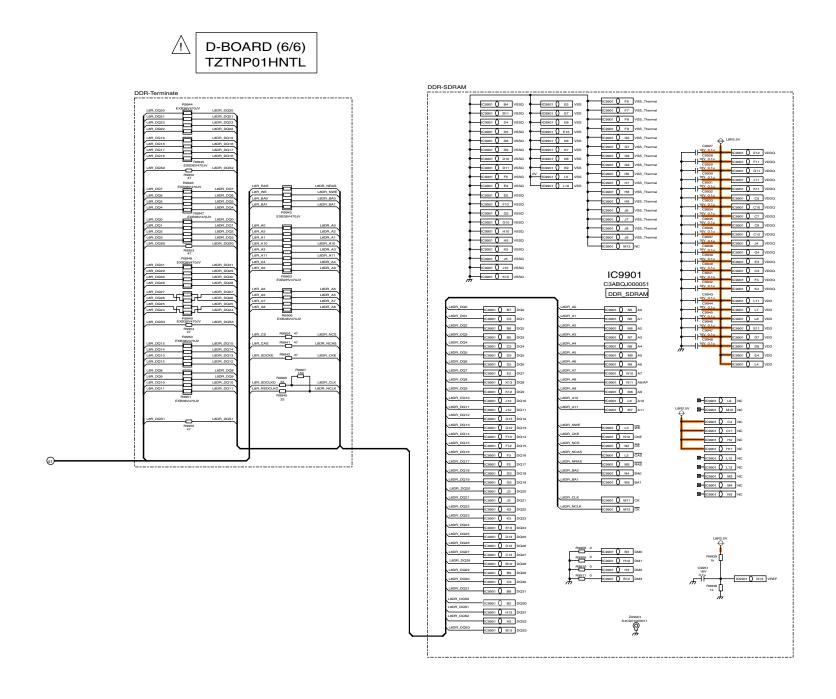
# 15.35. D-Board (4 of 6) Schematic Diagram

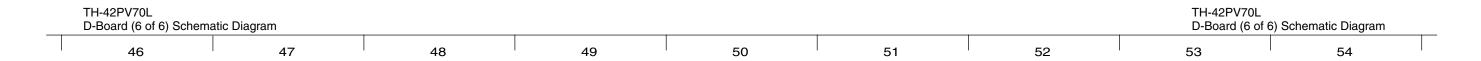


#### 15.36. D-Board (5 of 6) Schematic Diagram

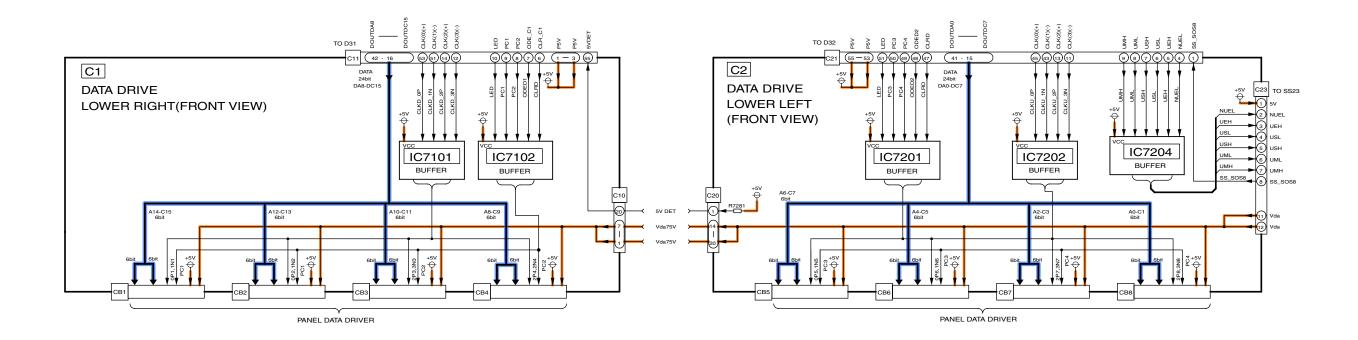


## 15.37. D-Board (6 of 6) Schematic Diagram

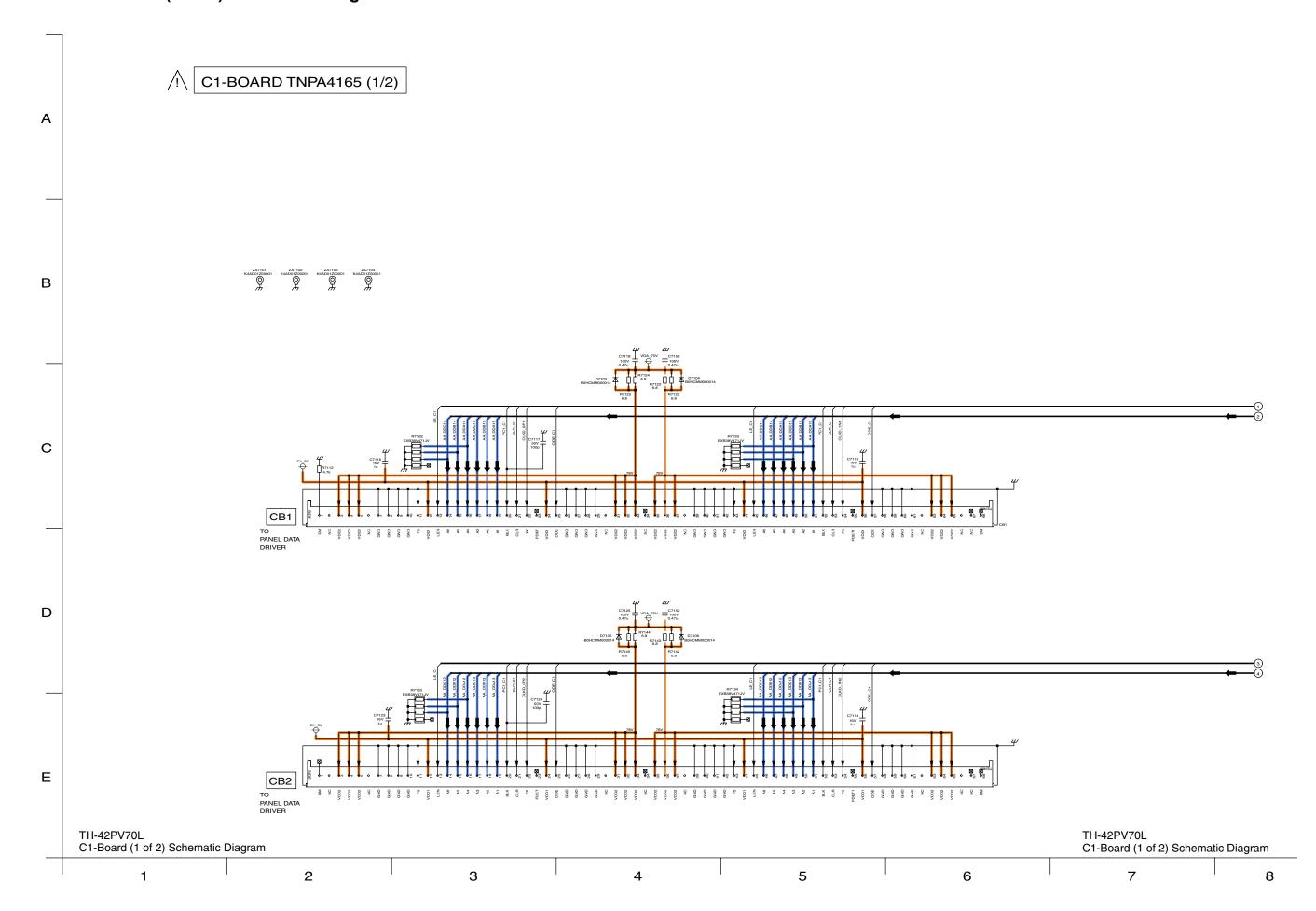




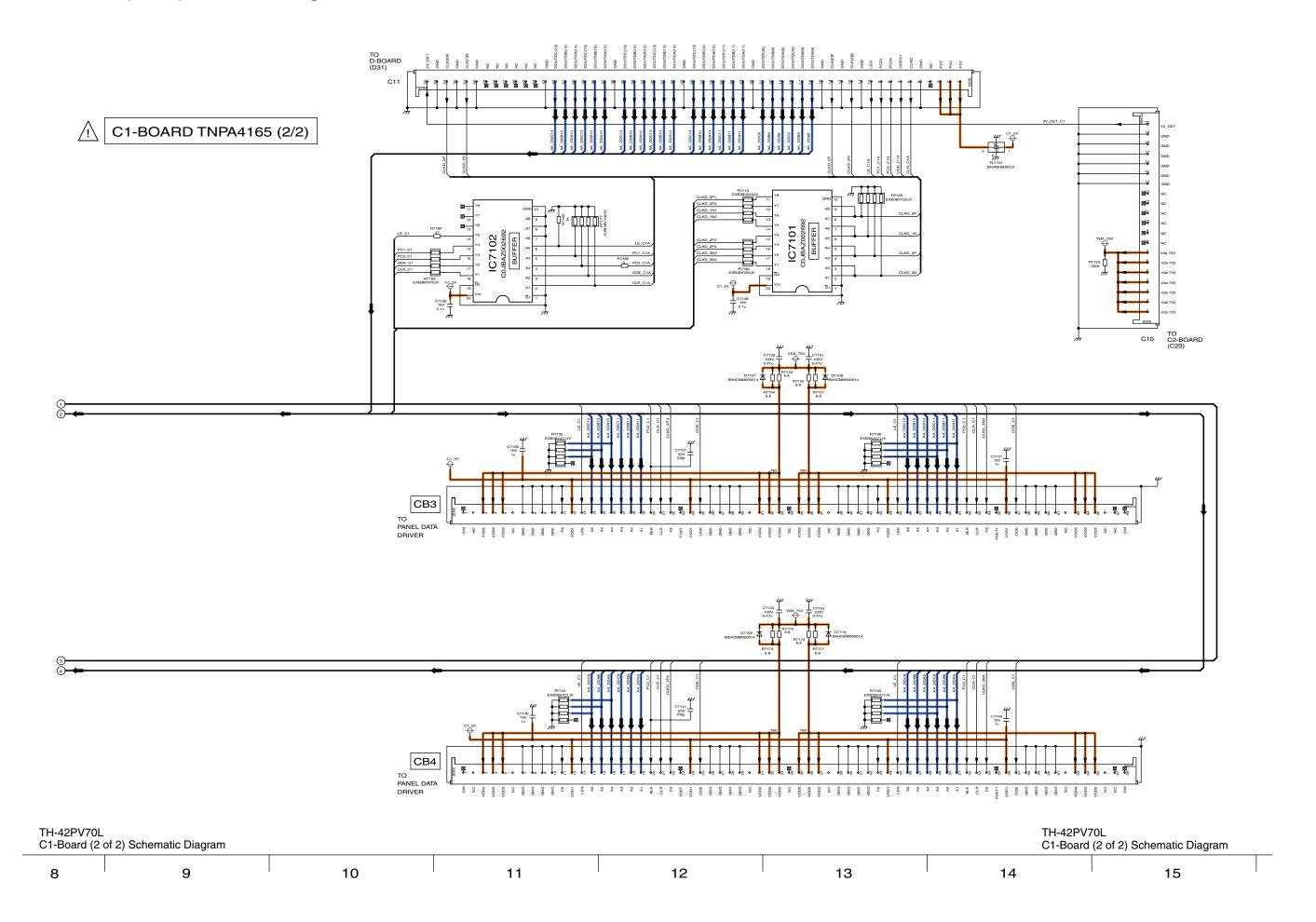
# 15.38. C1 and C2-Board Block Diagram



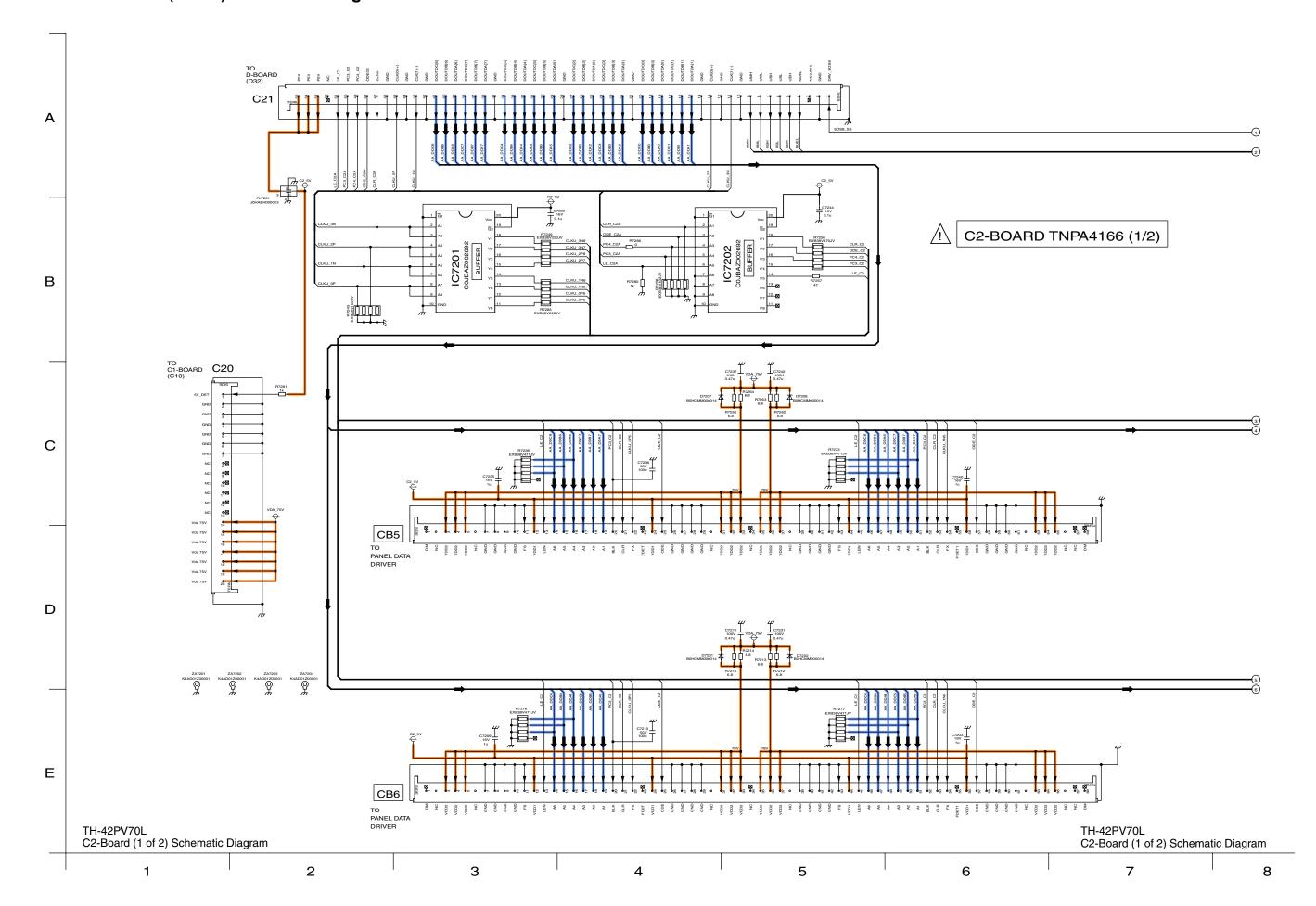
# 15.39. C1-Board (1 of 2) Schematic Diagram



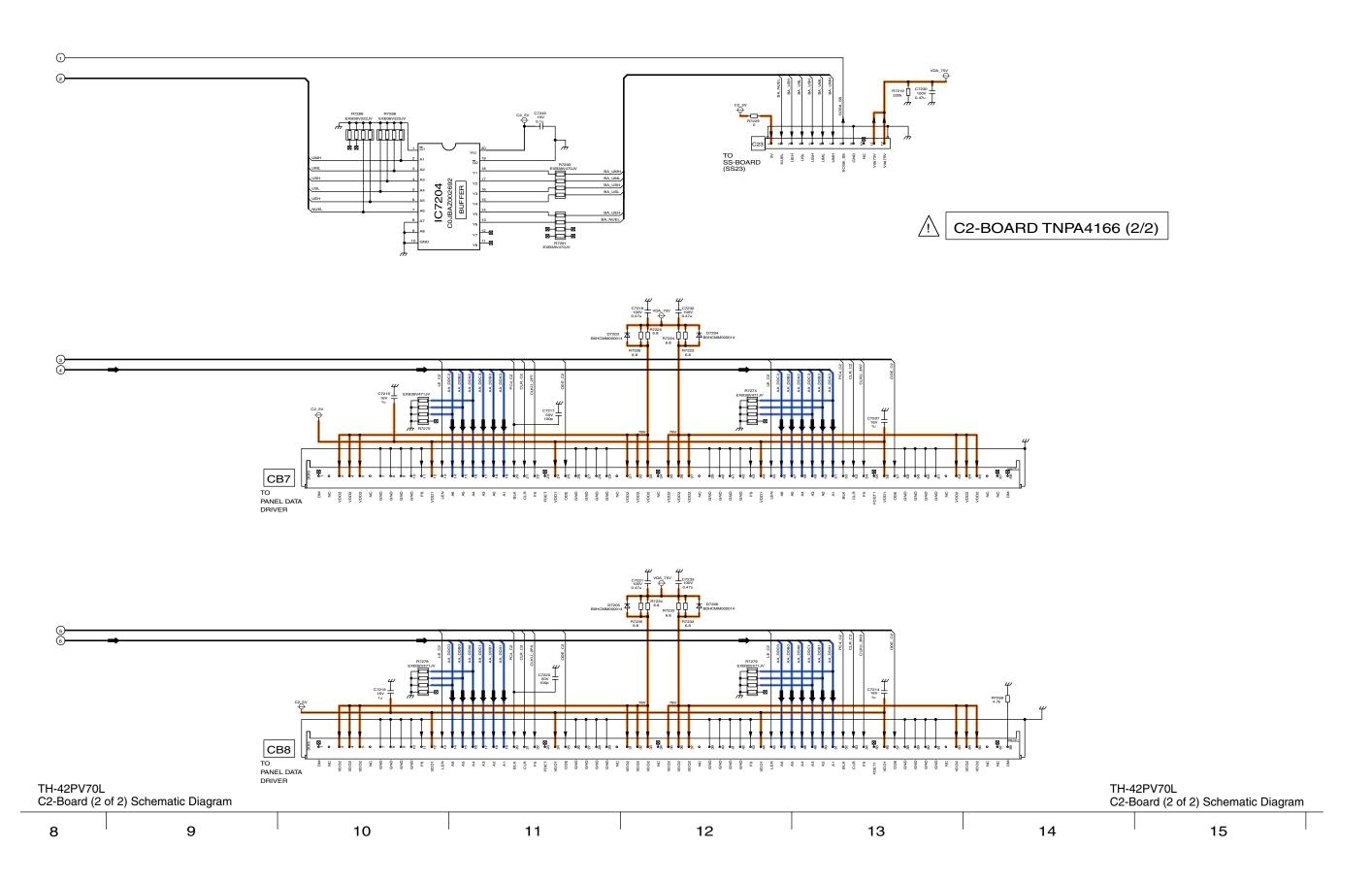
# 15.40. C1-Board (2 of 2) Schematic Diagram



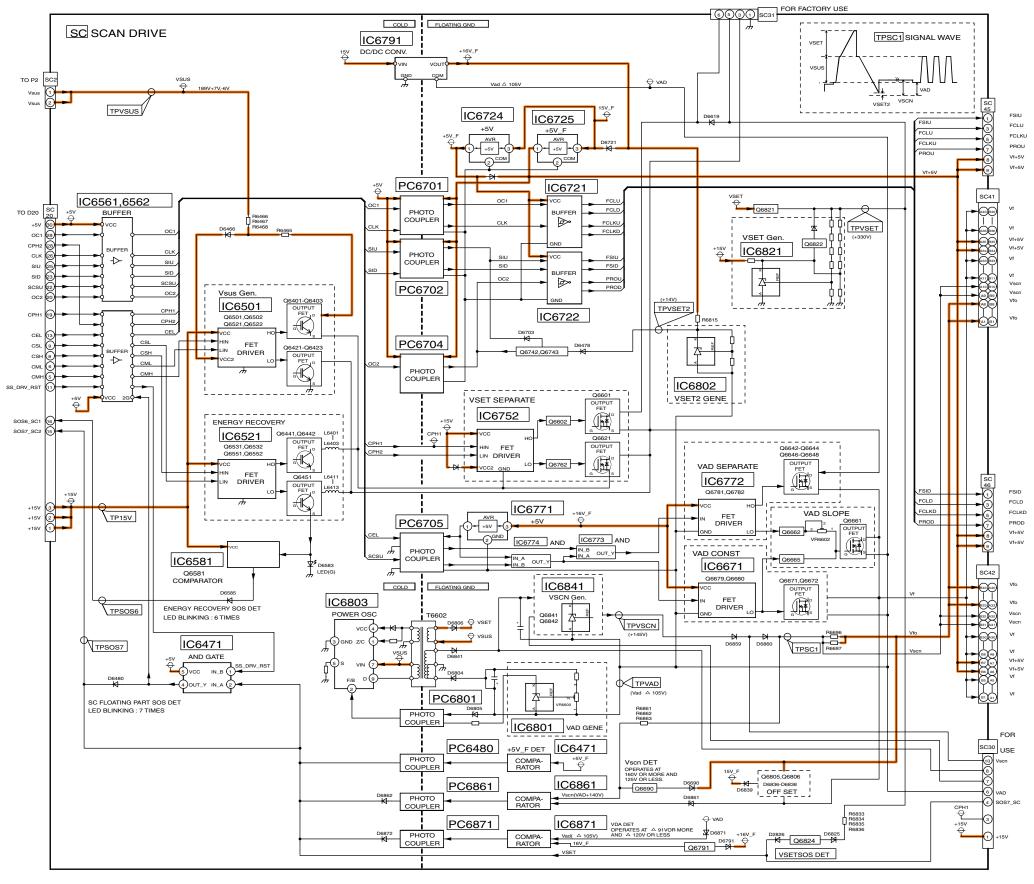
# 15.41. C2-Board (1 of 2) Schematic Diagram



# 15.42. C2-Board (2 of 2) Schematic Diagram

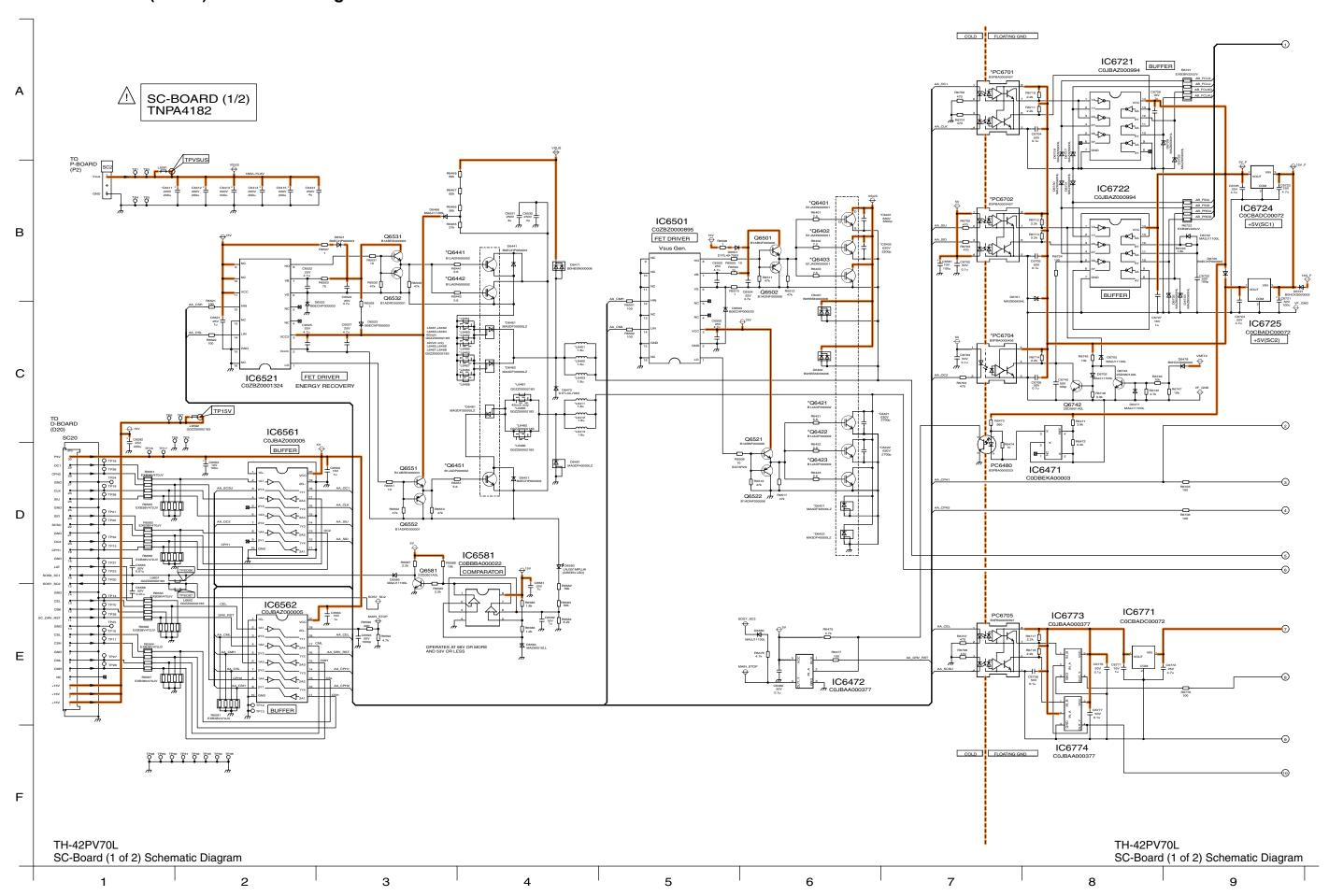


#### 15.43. SC-Board Block Diagram

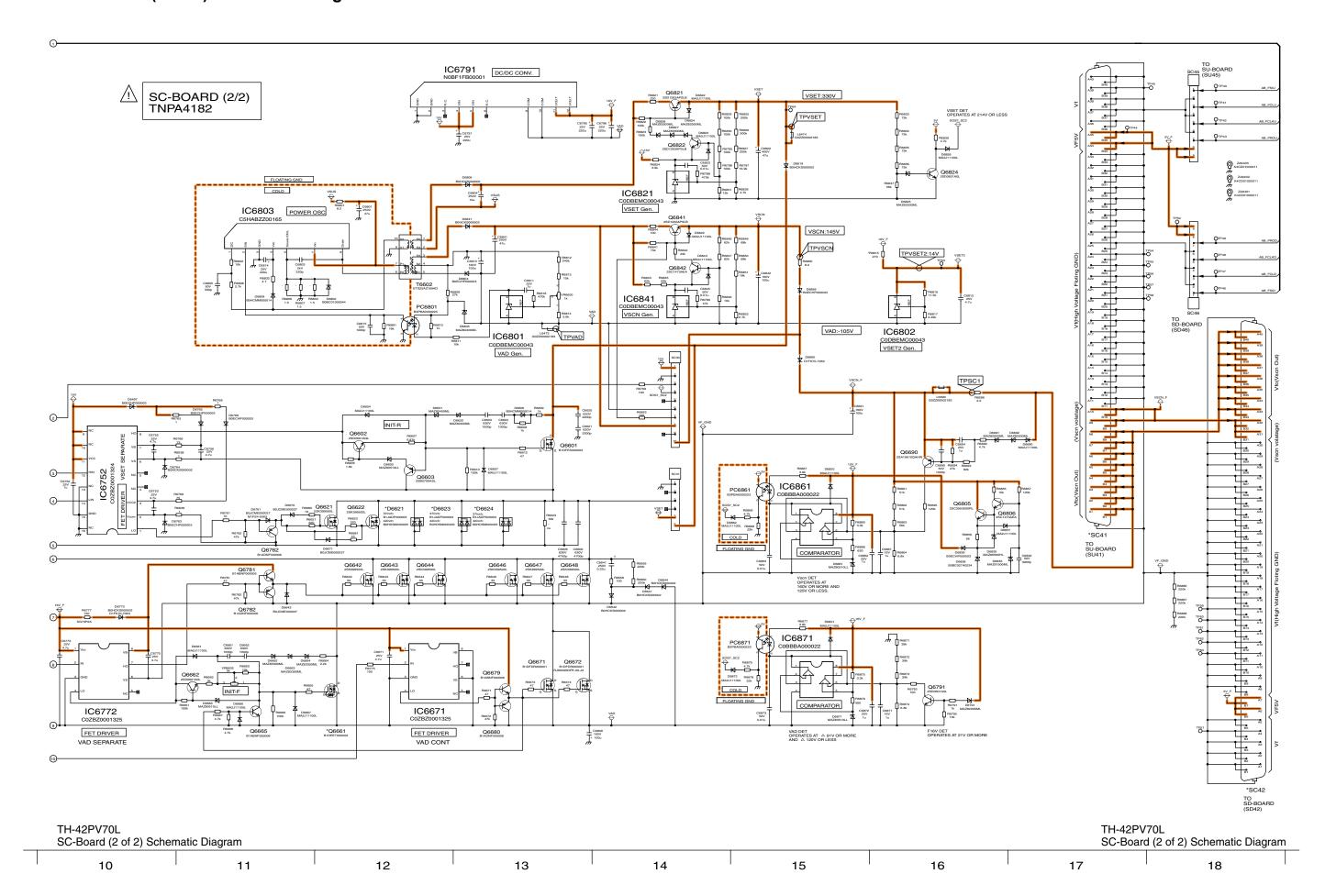


TH-42PV70L SC-Board Block Diagram TH-42PV70L SC-Board Block Diagram

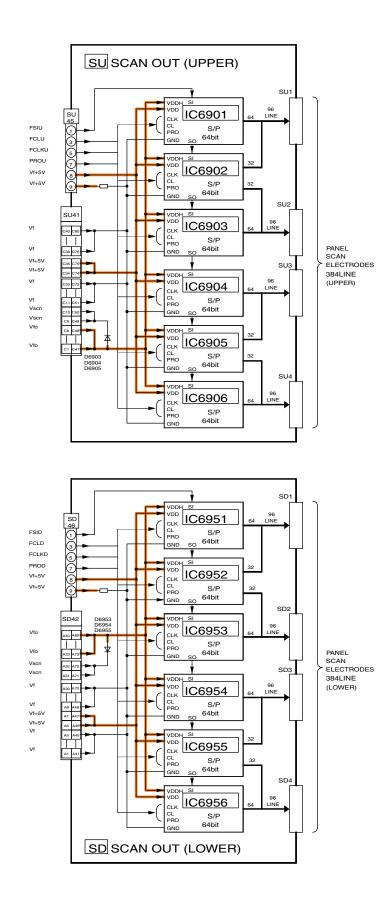
## 15.44. SC-Board (1 of 2) Schematic Diagram



## 15.45. SC-Board (2 of 2) Schematic Diagram

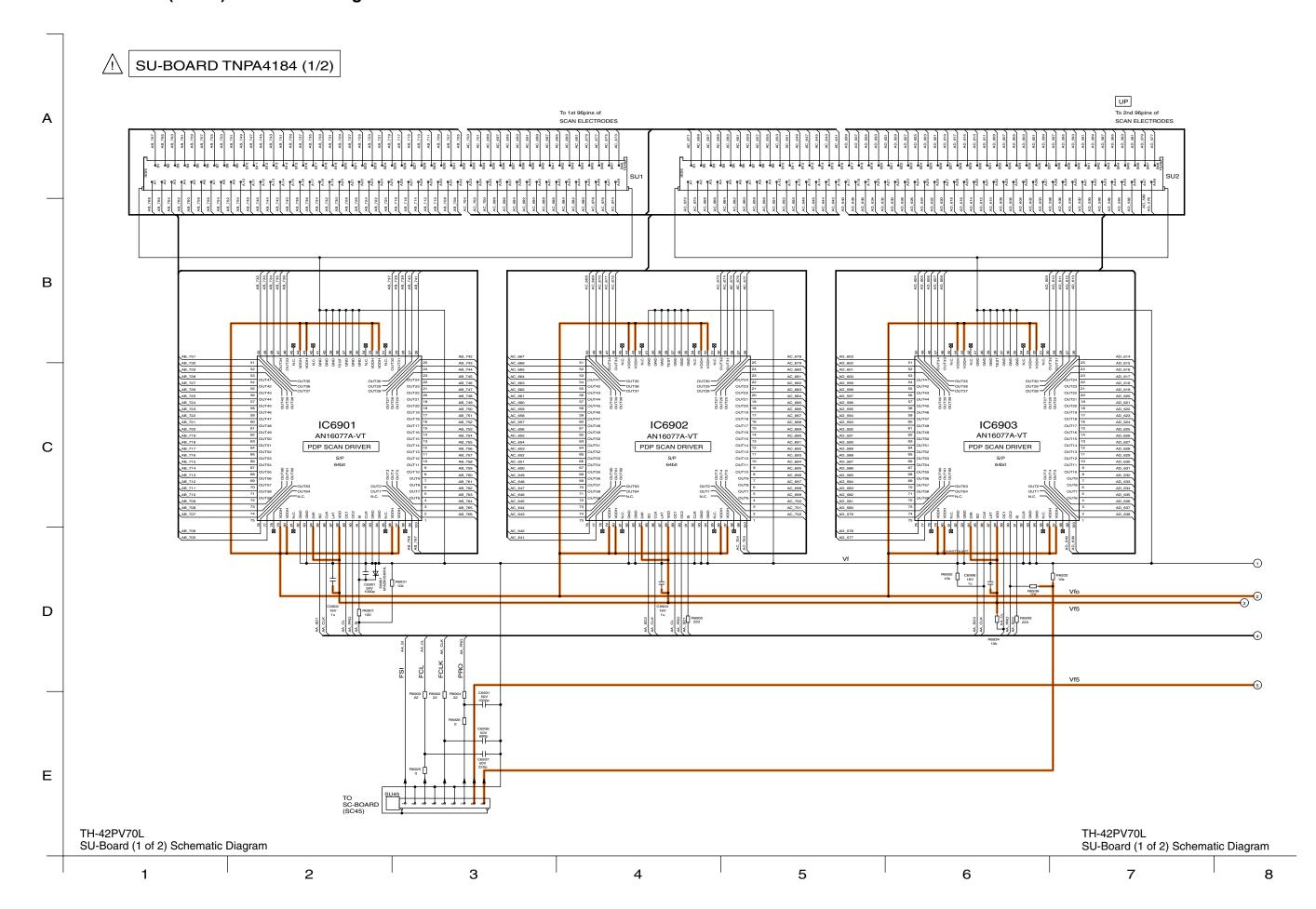


## 15.46. SU and SD-Board Block Diagram



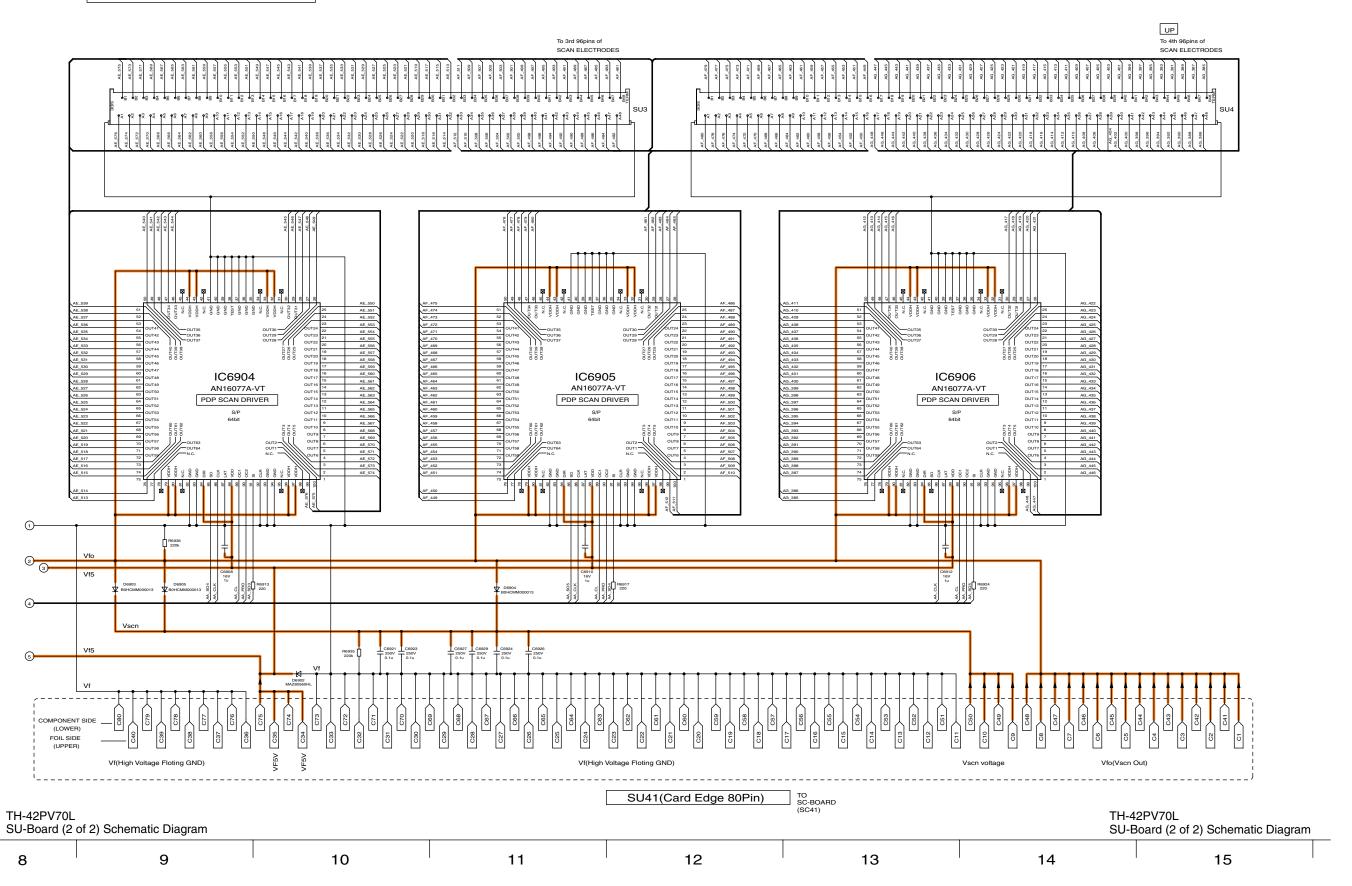
TH-42PV70L SU and SD-Board Block Diagram TH-42PV70L SU and SD-Board Block Diagram

### 15.47. SU-Board (1 of 2) Schematic Diagram

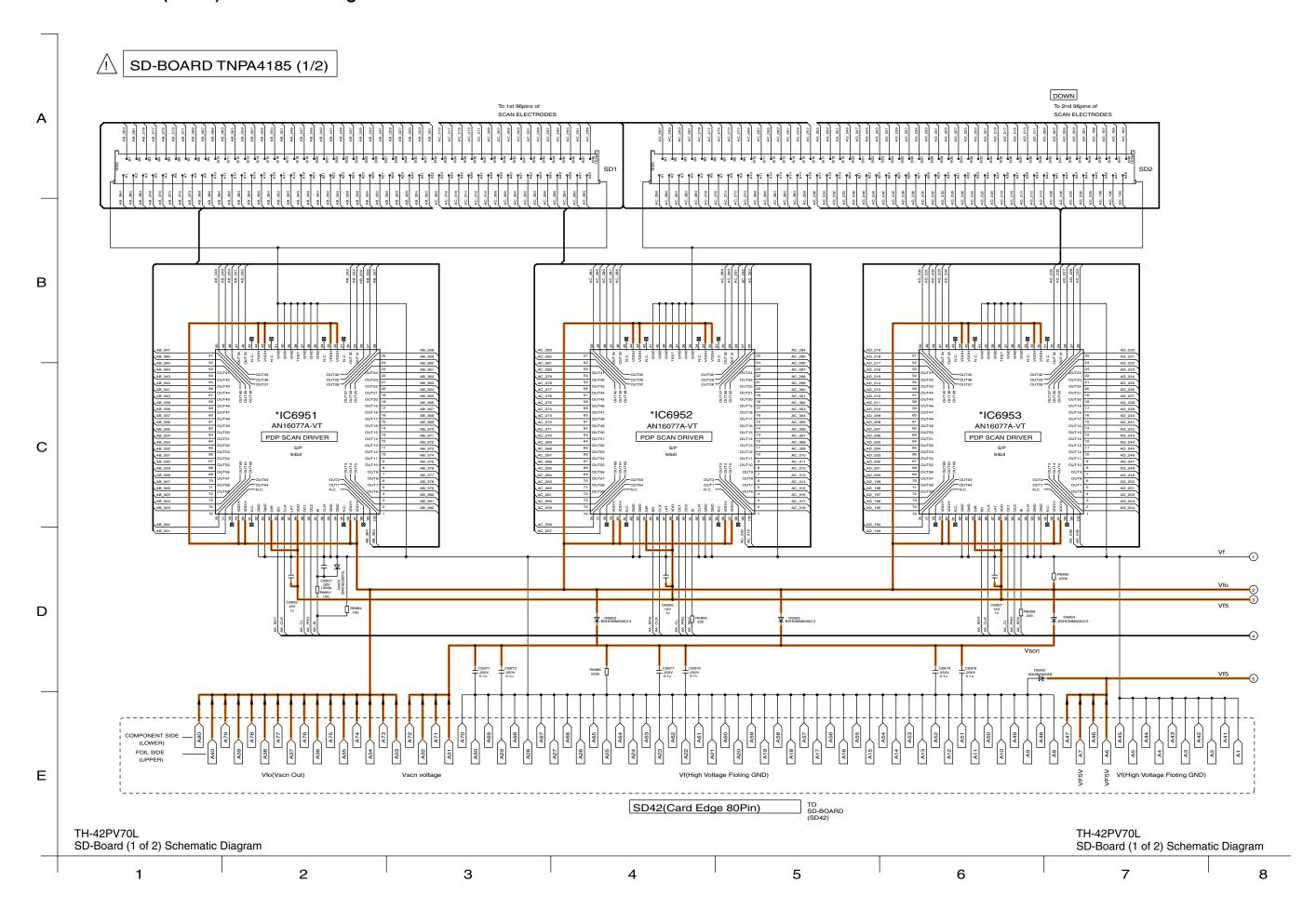


### 15.48. SU-Board (2 of 2) Schematic Diagram

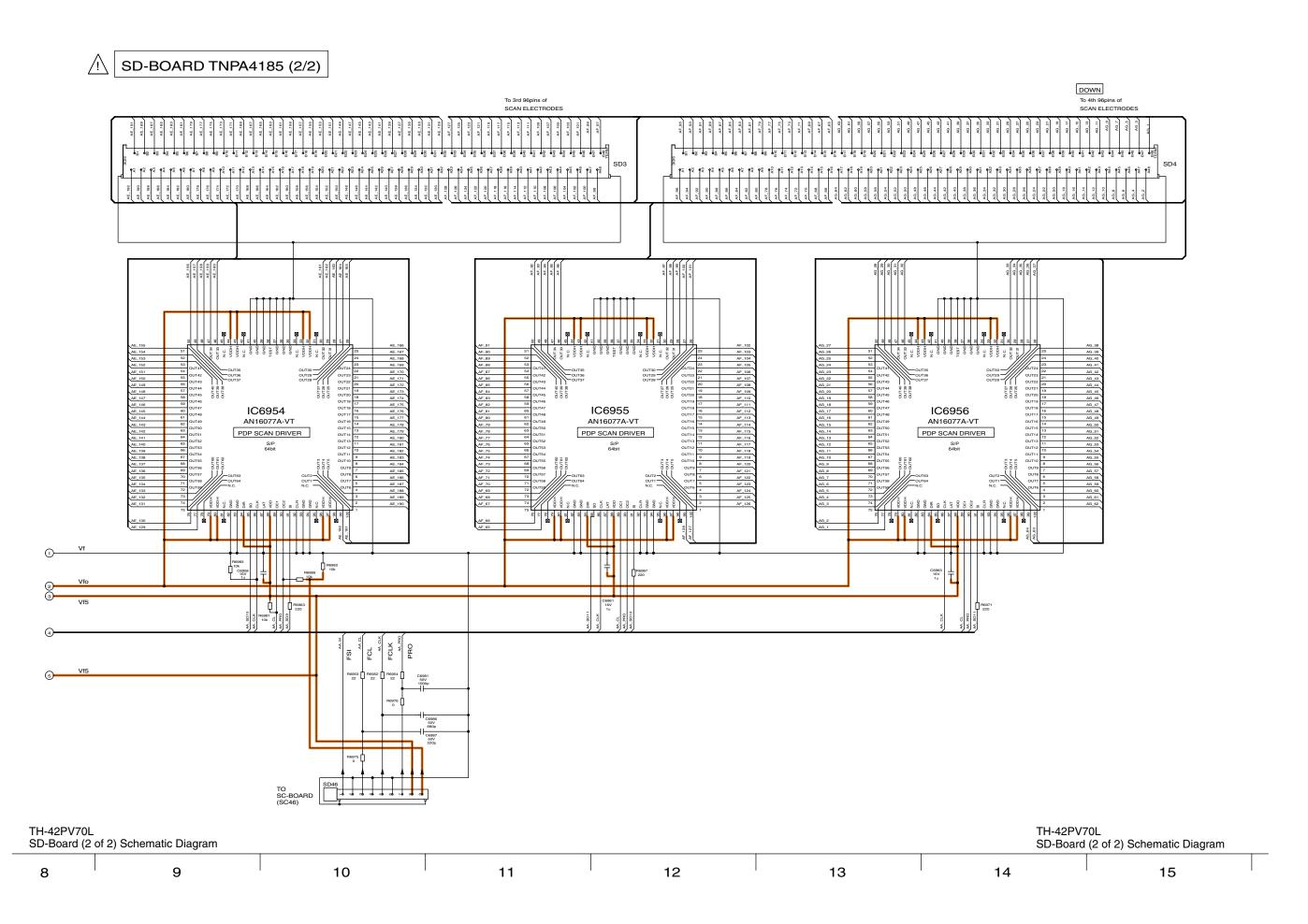
SU-BOARD TNPA4184 (2/2)



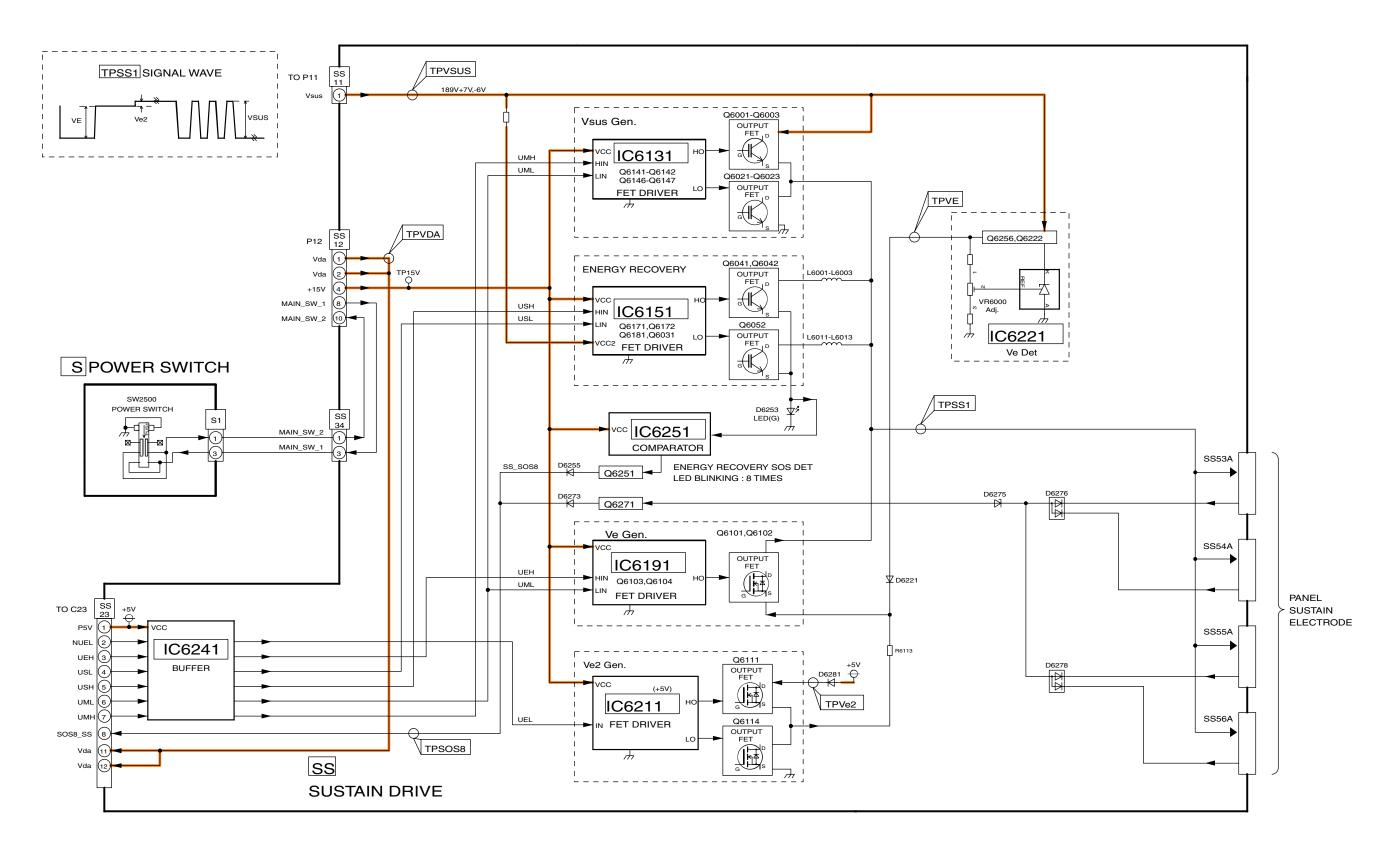
## 15.49. SD-Board (1 of 2) Schematic Diagram



### 15.50. SD-Board (2 of 2) Schematic Diagram

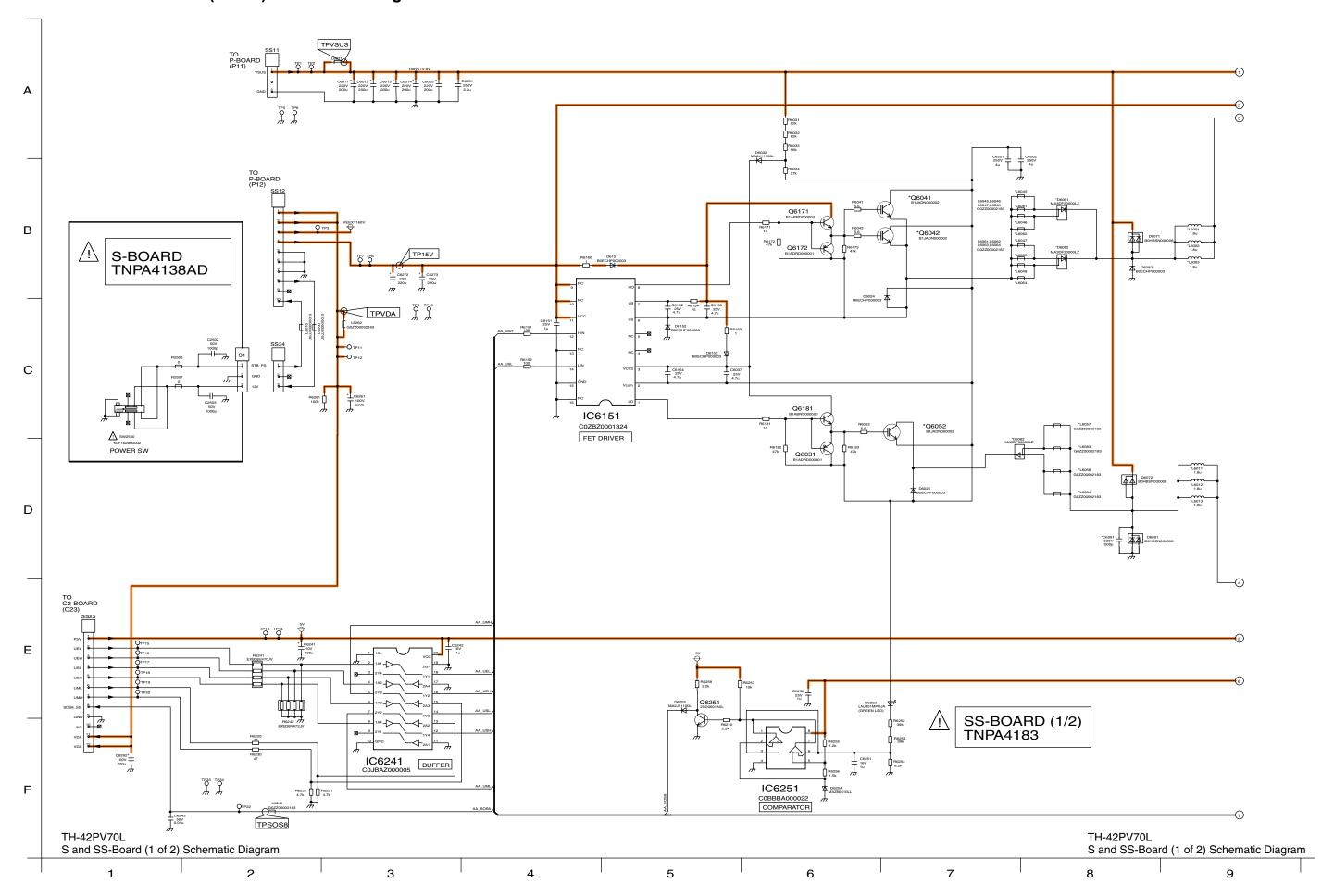


### 15.51. SS-Board Block Diagram

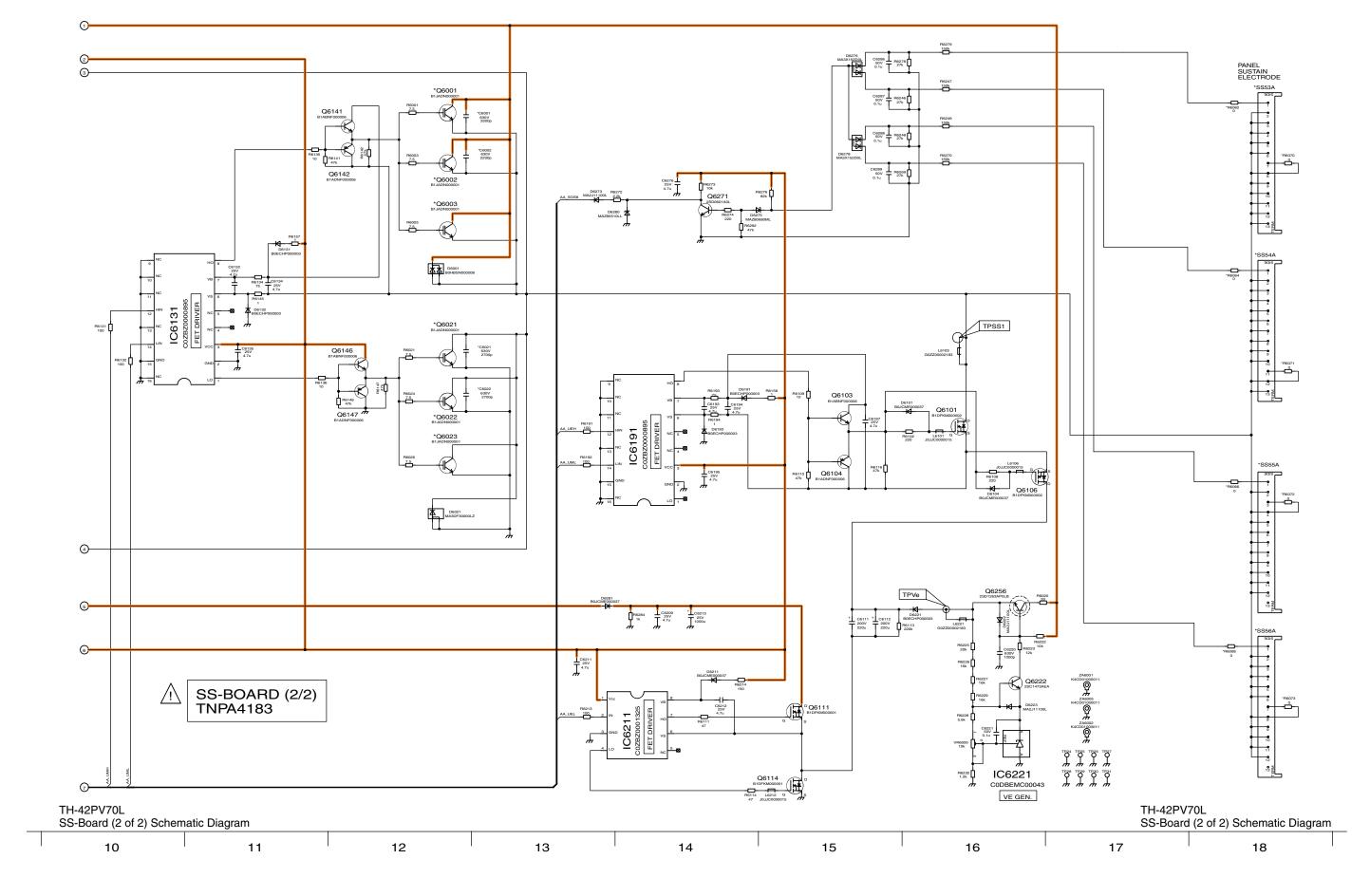


TH-42PV70L SS-Board Block Diagram TH-42PV70L SS-Board Block Diagram

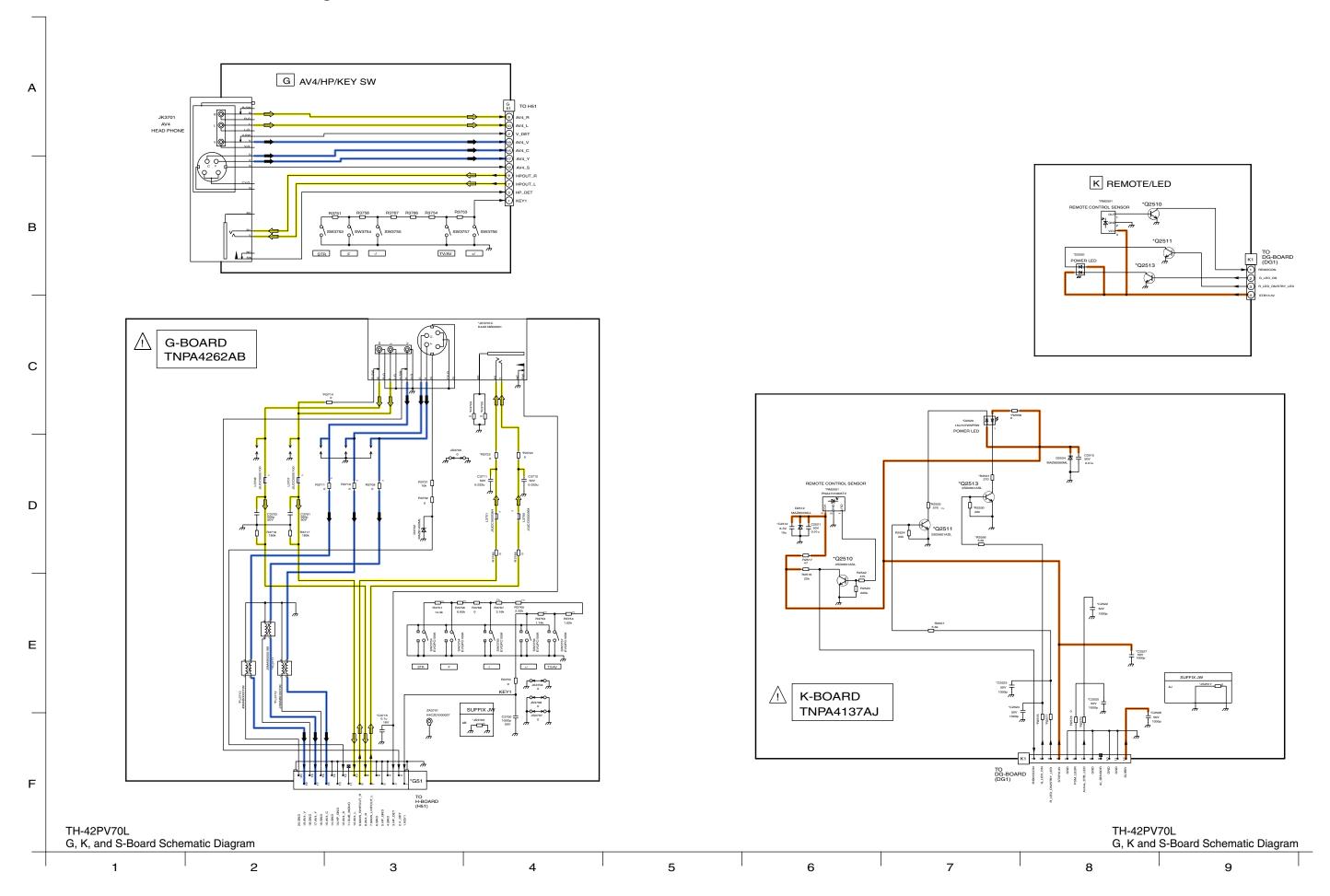
## 15.52. S and SS-Board (1 of 2) Schematic Diagram



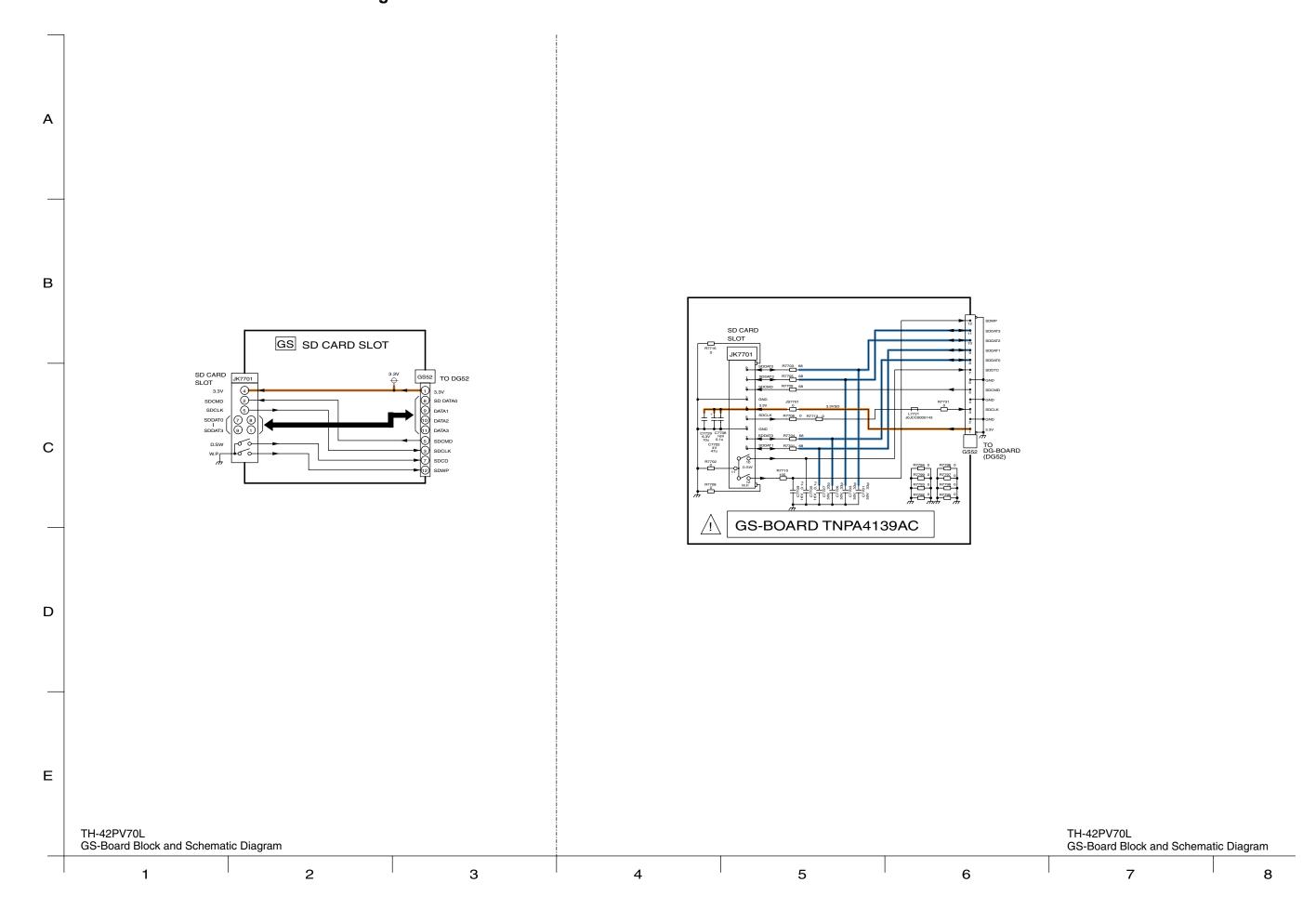
#### 15.53. SS-Board (2 of 2) Schematic Diagram



#### 15.54. G and K-Board Schematic Diagram



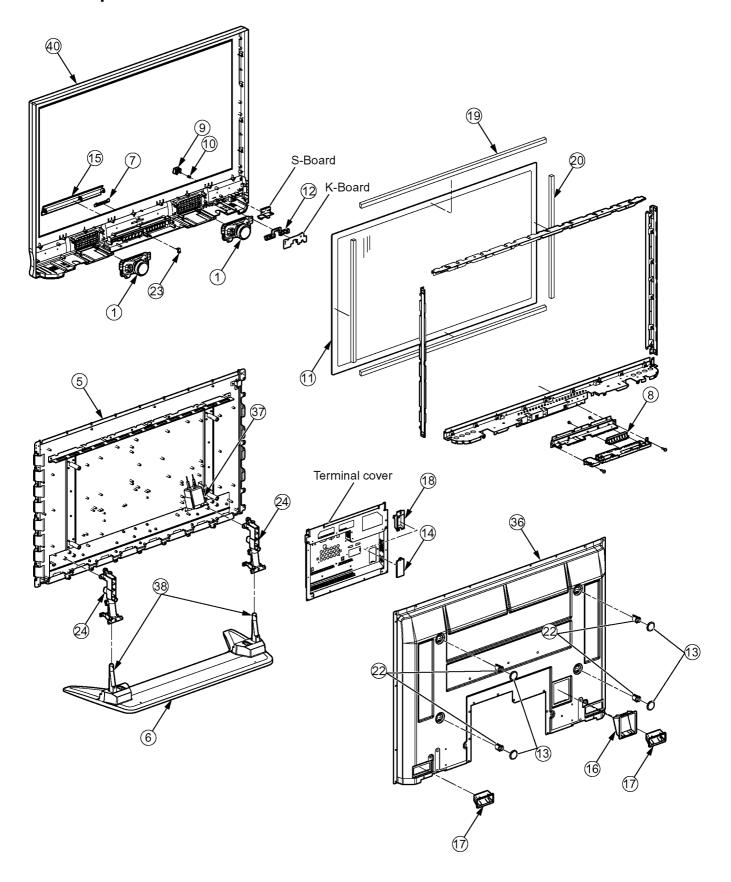
#### 15.55. GS-Board Block and Schematic Diagram



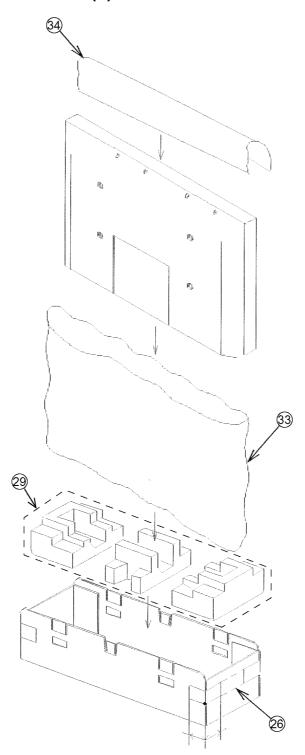
TH-42PV70L

# 16 Exploded Views & Replacement Parts List

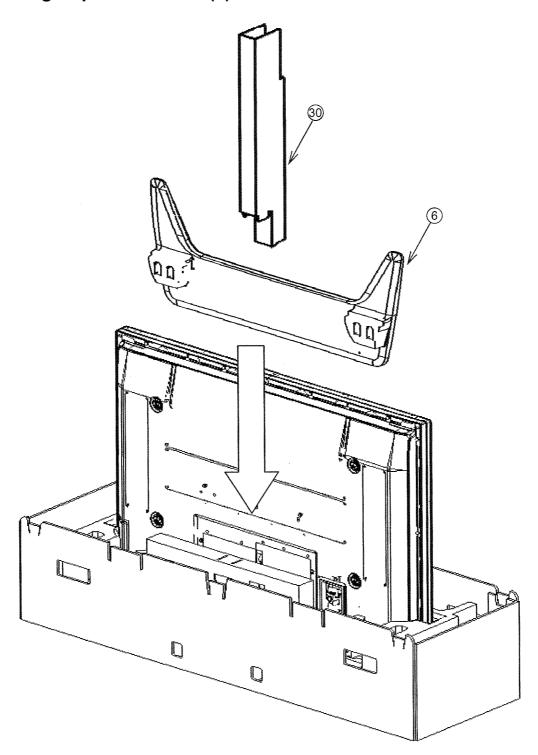
## 16.1. Exploded Views



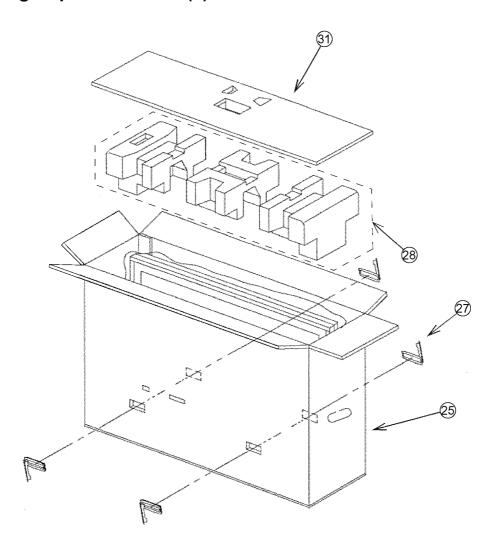
## 16.2. Packing Exploded Views (1)



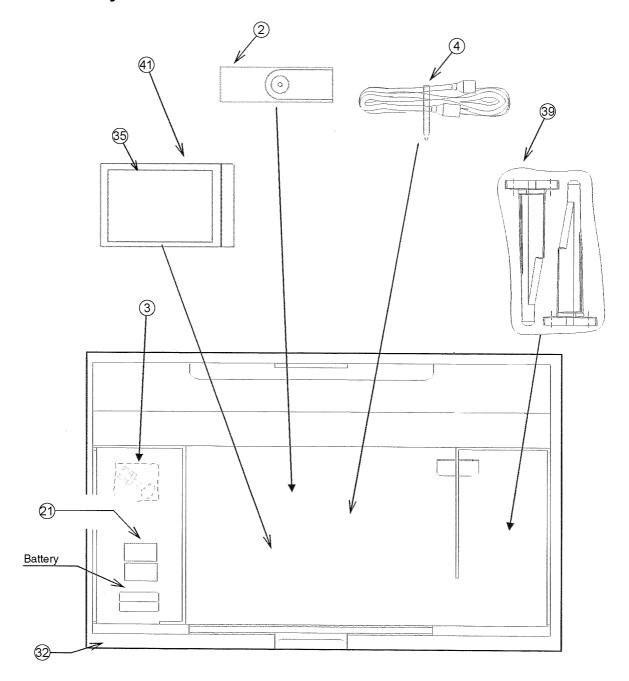
## 16.3. Packing Exploded Views (2)



## 16.4. Packing Exploded Views (3)



#### 16.5. Accessory



#### 16.6. Replacement Parts List Notes

#### **Important Safety Notice**

Components identified by A mark have special characteristics important for safety. When replacing any of these components, use only manufacturer's specified parts.

#### **RTL (Retention Time Limited)**

**Note:** The marking (RTL) indicates that the Retention Time is Limited for this item.

After the discontinuation of this assembly in production, the item will continue to be available for a specific period of time. The retention period of availability is dependant on the type of assembly, and in accordance with the laws governing part and product retention.

After the end of this period, the assembly will no longer be available.

Abbreviation of part name and description

1. Resistor 2. Capacitor

Example: Example:

Type Allowance Type Allowance

Туре	Allowance
C : Carbon F : Fuse M : Metal Oxide Metal FIIm S : Solid W : Wire Wound	F:±1% G:±2% J:±5% K:±10% M:±20%

Туре	Allowance
C : Ceramic E : Electrolytic P : Polyester Polyprop lene T : Tantalum	C:±0.25pF D:±0.5pF F:±1pF G:±3pF J:±5pF K:±10pF L:±15pF M:±20pF P:+100%,-0% Z:+80%,-20%

## 16.7. Mechanical Replacement Parts List

Ref. No.	Part No.	Part Name &	Pcs	Remarks
1	E3.01.001.0D	Description SPEAKER	<u> </u>	
1	EAS12S10B		2	
3	EUR76511140 K1RGZBA00001	REMOTE CONTROL F TERMINAL (5C	1	
3	KIRGZBA00001	TYPE)	*	
	K1ZZ00001424	3 PIECE	1	
		CONNECTOR PLUG		
4	K2CG3DH00051	AC CORD	1	$\triangle$
4	K2CS3YY00001	AC CORD (FOR	1	$\triangle$
		CHILE)	<u> </u>	
5	MD42H10A1J	PLASMA DISPLAY PANEL	1	$\triangle$
6	TBLX0024	PEDESTAL STAND	1	
		ASSY	-	
7	TBMA219	PANASONIC BADGE	1	
8	TBXA51202	CONTROL BUTTON	1	
9	TBXA51304	POWER BUTTON	1	
10	TESD078	BUTTON SPRING	1	
	THEL0429	SCREW	29	
	THEL047J	SCREW (HDMI:2)	2	
	THTD011J	SCREW	2	
	THTF011N	SCREW	39	1
11	TKGA5385-1	FRONT GLASS	1	
12	TKKC5270	PANEL LIGHT	1	
13	TKKL5231-3	M8 SPACER CAP	4	1
14	TKKL5383	ADJUSTMENT COVER	1	1
15	TKPB09103	DOOR LID	1	
16	TKPB13901	INLET COVER	1	$\triangle$
17	TKRA51702	REAR COVER	2	$\Delta$
1.0	mwp.x 57001	HANDLE	-	
18	TKRA57201 TMKG659-1	SD CARD BRACKET	2	
19	IMKG659-1	SPONGE (UPPER/BOT TOM)		
20	TMKG660	SPONGE (LEFT/RIGH	2	
		T)		
	TMM7468-1	CLAMPER	1	
	TMME061	CLAMPER	5	
	TMME084	CLAMPER	1	
	TMME088	CLAMPER	1	
	TMME226	AC CORD CLAMPER	1	
	TMME260	CLAMPER	8	
	TMME287	CLAMPER	6	
21	TMME289	CLAMPER	2	
	TMME292	CLAMPER	1	
22	TMMX133	M8-SPACER	4	
23	TMMX186	DOOR SPRING	1	
24	TMZX5094	STAND BRACKET	2	-
25	TPCC10901	CARTON BOX TOP	1	-
26	TPCC11501	CARTON BOX BOTTOM	1	
27	TPD169487	JOINT	4	
28	TPDA1569	TOP CUSHION	1	1
29	TPDA1570	BOTTOM CUSHION	1	
30	TPDF1820	CARTON HOLDER	1	1
31	TPDF1824	TOP PAD	1	1
32	TPDF1902	PAPER BOX	1	
33	TPEH170	PROTECT COVER	1	
34	TPEH273	TOP-PROTECT	1	
		SHEET		1.
35	TQBC2189	INSTRUCTION	1	$\triangle$
2.5	mongo100	BOOK (ENGLISH)	-	<b>I</b> A
35	TQBC2190	INSTRUCTION BOOK (SPANISH)	1	
35	TQBC2191	INSTRUCTION	1	Δ
		BOOK (PORTUGUE)	_	
35	TQZH857	INSTRUCTION	1	$\triangle$
		BOOK (STAND)		
	TSXL519	CABLE (C10-C20)	1	1
	TSXL562	CABLE (D31-	2	
	MOVI COA	C11/D32-C21)	-	<del> </del>
26	TSXL604 TTUA1581	CABLE (SC20-D20) REAR COVER	1	$\triangle$
				1733
36			_	<del>-</del>
37 38	TXAJS01HNTB TXFBL02LKTU	INLET ASSY STAND POLE ASSY	1 2	Δ

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
39	TXFBL03HPTP	STAND ACCESSORY ASSY	1	
	TXFHM010VKSA	SCREW ASSY	1	
	TXFKP01HNTA	BOTTOM COVER ASSY	1	
40	TXFKY01HNTL	CABINET ASSY	1	Δ
	TXFMM01LKTU	TIP-PREVNTION PARTS	1	
	TXJH12HNTP	SPEAKER LEAD (H12-SPK)	1	
	XTB4+12GFJ	SCREW	47	
	XTB4+12GFJK	SCREW	10	
	XTB4+16GFJ	SCREW	2	
	XTV3+10JFJK	SCREW	6	
	XTW3+10TFJ	SCREW	3	
	XYN3+F10FJ	SCREW	1	
	XYN3+F8FJ	SCREW	25	
	XYN3+J10FJ	SCREW	1	
	XYN3+J12FJ	SCREW	26	
	XYN3+J6FJ	SCREW	1	
	XYN3+J8FJ	SCREW	1	
	XYN4+E8FJ	SCREW	1	
	XYN4+F10FJ	SCREW	9	
	XYN4+F10FJK	SCREW	6	
	XYN4+F30FJK	SCREW (BC TOP6 SIDE6: AL	6	
	XYN5+C15FJ	SCREW	8	
	XYN5+F20FJ	SCREW@M5X20 (STAND)	4	
	XYN5+F30FJK	SCREW M5X30	4	
	XZB13X28D03	BAG	1	
	XZB7.5X9D05	POLY BAG (SCREW)	1	
41	XZBT6506	POLY BAG	1	

#### 16.8. Electrical Replacement Parts List

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
F401.402	K5D802BNA005	TIME LAG FUSE	2	Δ
		nigh		
C10	K1MN20BA0231	20P CONNECTOR	1	
C11	K1MN55BA0076	55P CONNECTOR	1	
C20	K1MN20BA0231	20P CONNECTOR	1	
C21	K1MN55BA0076	55P CONNECTOR	1	
C23	K1KA12BA0107		1	
C1102	F1J1A106A043	C 0.010UF, K,	1	
C1103,04	F1G1C104A081	C 0.10UF, K, 16V	2	
C1106	F1H1H2700008	E 27UF, 50V	1	
C1107	F1H1H2200008	E 22UF, 50V	1	
C1108	F1G1C104A081	C 0.10UF, K, 16V	1	
C1109	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C1111 C1112	ECJ1VB1A105K F1G1C104A081	C 0.01UF, Z, 50V C 0.10UF, K, 16V	1	
C1112	F1G1C104A081	C 0.100F, K, 16V	1	
C1117	F1G1C104A081	C 0.10UF, K, 16V	1	
C1122	F1G1E1030005	C 0.01UF, Z, 25V	1	
C1123	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C2005,06	F1H1H5610007	E 560UF, 50V	2	
C2010,11	F1H1H5610007	E 560UF, 50V	2	
C2013,14	F1H1H5610007	E 560UF, 50V	2	
C2016,17	F1H1H5610007	E 560UF, 50V	2	
C2021,22	F1H1H5610007	E 560UF, 50V	2	
C2023	ECJ1XB1H104K	C 10PF, J, 50V	1	
	ECJ1XB1H104K	C 10PF, J, 50V	3	
C2054	ECJ1XB1H104K F1J1A106A043	C 10PF, J, 50V C 0.010UF, K, 10V	1	
C2055	ECJ1VC1H120J	C 12PF, J, 50V	1	
C2056	ECJ1VC1H180J	C 18PF, J, 50V	1	
C2057,58	ECJ1XB1H104K	C 10PF, J, 50V	2	
C2059	F2G0J470A019	E 47UF 6.3V	1	
C2060	F1H1H100A831	C 10PF, K, 50V	1	
C2061	ECJ1VC1H150J	C 15PF, J, 50V	1	
C2088	ECJ2FB1A475K	C 4.7UF, K, 10V	1	
C2089	F1H1H5610007	E 560UF, 50V	1	
C2091 C2092	ECJ1VC1H100C	C 10PF, C, 50V E 22UF, 50V	1	
C2092	F1H1H2200008 ECJ1XB1H104K	C 10PF, J, 50V	2	
	DCGINDINI			
C2098,99	EEEHB0J221UP		12	
C2098,99 C2100	EEEHB0J221UP ECJ1XB1H104K	C 10PF, J, 50V	2	
			<del>                                     </del>	
C2100	ECJ1XB1H104K	C 10PF, J, 50V C 0.010UF, K,	1	
C2100 C2101	ECJ1XB1H104K F1J1A106A043	C 10PF, J, 50V C 0.010UF, K, 10V C 10PF, J, 50V C 10PF, J, 50V	1	
C2100 C2101 C2102 C2105,06 C2107,08	ECJ1XB1H104K F1J1A106A043 ECJ1XB1H104K ECJ1XB1H104K F2G0J470A019	C 10PF, J, 50V C 0.010UF, K, 10V C 10PF, J, 50V C 10PF, J, 50V E 47UF 6.3V	1 1 1 2 2	
C2100 C2101 C2102 C2105,06 C2107,08 C2109,10	ECJ1XB1H104K F1J1A106A043 ECJ1XB1H104K ECJ1XB1H104K F2G0J470A019 ECJ1XB1H104K	C 10PF, J, 50V C 0.010UF, K, 10V C 10PF, J, 50V C 10PF, J, 50V E 47UF 6.3V C 10PF, J, 50V	1 1 2 2 2	
C2100 C2101 C2102 C2105,06 C2107,08 C2109,10 C2111	ECJ1XB1H104K F1J1A106A043 ECJ1XB1H104K ECJ1XB1H104K F2G0J470A019 ECJ1XB1H104K F1H0J2250008	C 10PF, J, 50V C 0.010UF, K, 10V C 10PF, J, 50V C 10PF, J, 50V E 47UF 6.3V C 10PF, J, 50V C 2.2UF, K, 16V	1 1 2 2 2 2	
C2100 C2101 C2102 C2105,06 C2107,08 C2109,10 C2111 C2112,13	ECJ1XB1H104K F1J1A106A043 ECJ1XB1H104K ECJ1XB1H104K F2G0J470A019 ECJ1XB1H104K F1H0J2250008 F2G0J470A019	C 10PF, J, 50V C 0.010UF, K, 10V C 10PF, J, 50V C 10PF, J, 50V E 47UF 6.3V C 10PF, J, 50V C 2.2UF, K, 16V E 47UF 6.3V	1 1 2 2 2 1 2	
C2100 C2101 C2102 C2105,06 C2107,08 C2109,10 C2111 C2112,13 C2114,15	ECJ1XB1H104K F1J1A106A043 ECJ1XB1H104K ECJ1XB1H104K F2G0J470A019 ECJ1XB1H104K F1H0J2250008 F2G0J470A019 ECJ1XB1H104K	C 10PF, J, 50V C 0.010UF, K, 10V C 10PF, J, 50V C 10PF, J, 50V E 47UF 6.3V C 10PF, J, 50V C 2.2UF, K, 16V E 47UF 6.3V C 10PF, J, 50V	1 1 2 2 2 1 2	
C2100 C2101 C2102 C2105,06 C2107,08 C2109,10 C2111 C2112,13 C2114,15 C2116	ECJ1XB1H104K F1J1A106A043 ECJ1XB1H104K ECJ1XB1H104K F2G0J470A019 ECJ1XB1H104K F1H0J2250008 F2G0J470A019 ECJ1XB1H104K F1H1H471A792	C 10PF, J, 50V C 0.010UF, K, 10V C 10PF, J, 50V C 10PF, J, 50V E 47UF 6.3V C 10PF, J, 50V C 2.2UF, K, 16V E 47UF 6.3V C 10PF, J, 50V E 47UF, J, 50V	1 1 2 2 2 1 2	
C2100 C2101 C2102 C2105,06 C2107,08 C2109,10 C2111 C2112,13 C2114,15	ECJ1XB1H104K F1J1A106A043 ECJ1XB1H104K ECJ1XB1H104K F2G0J470A019 ECJ1XB1H104K F1H0J2250008 F2G0J470A019 ECJ1XB1H104K	C 10PF, J, 50V C 0.010UF, K, 10V C 10PF, J, 50V C 10PF, J, 50V E 47UF 6.3V C 10PF, J, 50V C 2.2UF, K, 16V E 47UF 6.3V C 10PF, J, 50V E 47UF, J, 50V C 10PF, J, 50V C 10PF, J, 50V	1 1 2 2 2 1 2 2	
C2100 C2101 C2102 C2105,06 C2107,08 C2109,10 C2111 C2112,13 C2114,15 C2116 C2117	ECJ1XB1H104K F1J1A106A043 ECJ1XB1H104K ECJ1XB1H104K F2G0J470A019 ECJ1XB1H104K F1H0J2250008 F2G0J470A019 ECJ1XB1H104K F1H1H471A792 ECJ1XB1H104K	C 10PF, J, 50V C 0.010UF, K, 10V C 10PF, J, 50V C 10PF, J, 50V E 47UF 6.3V C 10PF, J, 50V C 2.2UF, K, 16V E 47UF 6.3V C 10PF, J, 50V E 47UF, J, 50V	1 1 2 2 2 1 2 2 1 2	
C2100 C2101 C2102 C2105,06 C2107,08 C2109,10 C2111 C2112,13 C2114,15 C2116 C2117 C2118	ECJ1XB1H104K F1J1A106A043 ECJ1XB1H104K ECJ1XB1H104K F2G0J470A019 ECJ1XB1H104K F1H0J2250008 F2G0J470A019 ECJ1XB1H104K F1H1H471A792 ECJ1XB1H104K ECJ1VB1A105K	C 10PF, J, 50V C 0.010UF, K, 10V C 10PF, J, 50V C 10PF, J, 50V E 47UF 6.3V C 10PF, J, 50V C 2.2UF, K, 16V E 47UF 6.3V C 10PF, J, 50V E 470UF, J, 50V C 10PF, J, 50V C 10PF, J, 50V C 10PF, J, 50V C 0.01UF, Z, 50V	1 1 2 2 2 1 2 2 1 1 1	
C2100 C2101 C2102 C2105,06 C2107,08 C2109,10 C2111 C2112,13 C2114,15 C2116 C2117 C2118 C2119	ECJ1XB1H104K F1J1A106A043 ECJ1XB1H104K ECJ1XB1H104K F2G0J470A019 ECJ1XB1H104K F1H0J2250008 F2G0J470A019 ECJ1XB1H104K F1H1471A792 ECJ1XB1H104K ECJ1VB1A105K EEEHB1A221P	C 10PF, J, 50V C 0.010UF, K, 10V C 10PF, J, 50V C 10PF, J, 50V E 47UF 6.3V C 10PF, J, 50V C 2.2UF, K, 16V E 47UF 6.3V C 10PF, J, 50V C 470UF, J, 50V C 10PF, J, 50V C 10PF, J, 50V C 10PF, J, 50V C 2.2UF, J, 50V C 2.2UF, J, 50V C 2.2UF, J, 10V	1 1 2 2 2 1 2 2 1 1 1 1	
C2100 C2101 C2102 C2105,06 C2107,08 C2109,10 C2111 C2112,13 C2114,15 C2116 C2117 C2118 C2119 C2120,21	ECJ1XB1H104K F1J1A106A043 ECJ1XB1H104K ECJ1XB1H104K F2G0J470A019 ECJ1XB1H104K F1H0J2250008 F2G0J470A019 ECJ1XB1H104K F1H1H471A792 ECJ1XB1H104K ECJ1VB1A105K EEEHB1A221P F1H1H5600007	C 10PF, J, 50V C 0.010UF, K, 10V C 10PF, J, 50V C 10PF, J, 50V E 47UF 6.3V C 10PF, J, 50V C 2.2UF, K, 16V E 47UF 6.3V C 10PF, J, 50V C 470UF, J, 50V C 10PF, J, 50V C 10PF, J, 50V C 10PF, J, 50V C 2.2UF, J, 50V C 2.2UF, J, 50V C 5.01UF, J, 50V C 5.01UF, J, 50V C 5.01UF, J, 50V C 5.00UF, J, 50V	1 1 2 2 2 1 2 2 1 1 1 1 1	
C2100 C2101 C2102 C2105,06 C2107,08 C2109,10 C2111 C2112,13 C2114,15 C2116 C2117 C2118 C2119 C2120,21 C2124	ECJ1XB1H104K F1J1A106A043 ECJ1XB1H104K ECJ1XB1H104K F2G0J470A019 ECJ1XB1H104K F1H0J2250008 F2G0J470A019 ECJ1XB1H104K F1H1H471A792 ECJ1XB1H104K ECJ1VB1A105K EEEHB1A221P F1H1H5600007 ECJ1XB1H104K	C 10PF, J, 50V C 0.010UF, K, 10V C 10PF, J, 50V C 10PF, J, 50V E 47UF 6.3V C 10PF, J, 50V E 47UF 6.3V C 10PF, J, 50V E 47UF, 50V C 10PF, J, 50V C 220PF, J, 10V E 56UF, 50V C 10PF, J, 50V C 10PF, J, 50V C 10PF, J, 50V	1 1 2 2 2 2 1 2 2 1 1 1 1 1 2	
C2100 C2101 C2102 C2105,06 C2107,08 C2109,10 C2111 C2112,13 C2114,15 C2116 C2117 C2118 C2119 C2120,21 C2124 C2126	ECJ1XB1H104K F1J1A106A043 ECJ1XB1H104K ECJ1XB1H104K F2G0J470A019 ECJ1XB1H104K F1H0J2250008 F2G0J470A019 ECJ1XB1H104K F1H1H471A792 ECJ1XB1H104K ECJ1VB1A105K EEEHB1A221P F1H1H5600007 ECJ1XB1H104K F1J1A106A043	C 10PF, J, 50V C 0.010UF, K, 10V C 10PF, J, 50V C 10PF, J, 50V E 47UF 6.3V C 10PF, J, 50V C 2.2UF, K, 16V E 47UF 6.3V C 10PF, J, 50V E 470UF, 50V C 10PF, J, 50V C 10PF, J, 50V C 2.20PF, J, 10V E 56UF, 50V C 10PF, J, 50V C 10PF, J, 50V C 10PF, J, 50V C 0.01UF, Z, 50V C 10PF, J, 50V C 10PF, J, 50V	1 1 2 2 2 1 2 2 1 1 1 1 1 2 1	
C2100 C2101 C2102 C2105,06 C2107,08 C2109,10 C2111 C21112,13 C2114,15 C2116 C2117 C2118 C2119 C2120,21 C2124 C2126 C2130	ECJ1XB1H104K F1J1A106A043 ECJ1XB1H104K ECJ1XB1H104K F2G0J470A019 ECJ1XB1H104K F1H0J2250008 F2G0J470A019 ECJ1XB1H104K F1H1471A792 ECJ1XB1H104K ECJ1YB1A105K EEEHB1A221P FFHH15600007 ECJ1XB1H104K F1J1A106A043 F1J0J106A021	C 10PF, J, 50V C 0.010UF, K, 10V C 10PF, J, 50V C 10PF, J, 50V E 47UF 6.3V C 10PF, J, 50V C 2.2UF, K, 16V E 47UF 6.3V C 10PF, J, 50V E 470UF, 50V C 10PF, J, 50V C 10PF, J, 50V C 20PF, J, 10V E 56UF, 50V C 10PF, J, 50V C 10PF, J, 50V C 10PF, J, 50V C 200FF, J, 10V C 200FF, J, 50V C 10PF, J, 50V C 0.010UF, K, 10V	1 1 2 2 2 2 1 2 2 1 1 1 1 1 1 1	
C2100 C2101 C2102 C2105,06 C2107,08 C2109,10 C2111 C2112,13 C2114,15 C2116 C2117 C2118 C2119 C2120,21 C2124 C2126 C2130 C2131 C2133 C2134	ECJ1XB1H104K F1J1A106A043 ECJ1XB1H104K ECJ1XB1H104K F2G0J470A019 ECJ1XB1H104K F1H0J2250008 F2G0J470A019 ECJ1XB1H104K F1H1H471A792 ECJ1XB1H104K ECJ1VB1A105K EEEHB1A221P F1H1H560007 ECJ1XB1H104K F1J1A106A043 F1J0J106A021 ECJ1XB1H104K EEEHB1H4R7R ECJ1VB1H104K	C 10PF, J, 50V C 0.010UF, K, 10V C 10PF, J, 50V C 10PF, J, 50V E 47UF 6.3V C 10PF, J, 50V C 2.2UF, K, 16V E 47UF 6.3V C 10PF, J, 50V C 10PF, J, 50V C 10PF, J, 50V C 10PF, J, 50V C 0.01UF, Z, 50V C 220PF, J, 10V E 56UF, 50V C 10PF, J, 50V C 0.010UF, K, 16V C 10PF, J, 50V C 4.7PF, J, 50V C 0.001UF, K, 50V	1 1 2 2 2 2 1 1 1 1 1 1 1 1 1	
C2100 C2101 C2102 C2105,06 C2107,08 C2109,10 C2111 C2112,13 C2114,15 C2116 C2117 C2118 C2119 C2120,21 C2124 C2126 C2130 C2131 C2133 C2134 C2135,36	ECJ1XB1H104K F1J1A106A043 ECJ1XB1H104K ECJ1XB1H104K F2G0J470A019 ECJ1XB1H104K F2G0J470A019 ECJ1XB1H104K F1H1H471A792 ECJ1XB1H104K ECJ1VB1A105K EEEHB1A221P F1H1H5600007 ECJ1XB1H104K F1J1A106A043 F1J0J106A021 ECJ1XB1H104K ECJ1VB1H104K ECJ1VB1H104K	C 10PF, J, 50V C 0.010UF, K, 10V C 10PF, J, 50V C 10PF, J, 50V E 47UF 6.3V C 10PF, J, 50V E 47UF 6.3V C 10PF, J, 50V E 47UF 6.3V C 10PF, J, 50V C 10PF, J, 50V C 10PF, J, 50V C 10PF, J, 50V C 0.01UF, Z, 50V C 220PF, J, 10V E 56UF, 50V C 10PF, J, 50V C 0.010UF, K, 10V C 0.010UF, K, 16V C 10PF, J, 50V C 10PF, J, 50V C 0.010UF, K, 16V C 10PF, J, 50V C 0.01UF, K, 16V C 10PF, J, 50V C 0.001UF, K, 50V C 0.001UF, K, 50V	1 1 2 2 2 2 1 1 1 1 1 1 1 1 1 1 1	
C2100 C2101 C2102 C2105,06 C2107,08 C2109,10 C2111 C2112,13 C2114,15 C2116 C2117 C2118 C2119 C2120,21 C2124 C2126 C2130 C2131 C2133 C2134	ECJ1XB1H104K F1J1A106A043 ECJ1XB1H104K ECJ1XB1H104K F2G0J470A019 ECJ1XB1H104K F1H0J2250008 F2G0J470A019 ECJ1XB1H104K F1H1H471A792 ECJ1XB1H104K ECJ1VB1A105K EEEHB1A221P F1H1H560007 ECJ1XB1H104K F1J1A106A043 F1J0J106A021 ECJ1XB1H104K EEEHB1H4R7R ECJ1VB1H104K	C 10PF, J, 50V C 0.010UF, K, 10V C 10PF, J, 50V C 10PF, J, 50V E 47UF 6.3V C 10PF, J, 50V C 2.2UF, K, 16V E 47UF 6.3V C 10PF, J, 50V C 10PF, J, 50V C 10PF, J, 50V C 10PF, J, 50V C 0.01UF, Z, 50V C 220PF, J, 10V E 56UF, 50V C 10PF, J, 50V C 0.010UF, K, 16V C 10PF, J, 50V C 4.7PF, J, 50V C 0.001UF, K, 50V	1 1 2 2 2 2 1 1 1 1 1 1 1 1 1	

Ref. No.	Part No.	Part Name &	Pcs	Remarks
		Description		
C2146	F1H1H181A792	E 180UF, 50V	1	
C2147	EEEHB1C220R	C 22PF, J, 16V	1	
C2151	F2G0J470A019	E 47UF 6.3V	1	
C2153	ECJ1VC1H330J	C 33PF, J, 50V	1	
C2154	ECJ1XB1H104K	C 10PF, J, 50V	1	
C2155	ECJ1VB1C105K	C 0.01UF, K, 16V	1	
C2157	ECJ1VB1C105K	C 0.01UF, K, 16V	1	
C2159,60	ECJ1VB1C105K	C 0.01UF, K, 16V	2	
C2161	EEEHB1C101UP	C 100PF, J, 16V	1	
C2162-67	ECJ1VB1C105K	C 0.01UF, K, 16V	6	
C2170	ECJ1VC1H330J	C 33PF, J, 50V	1	
C2171	ECJ1VB1H103K	C 0.001UF, K,	1	
		50V		
C2173	ECJ2FF1C475Z	C 0.047UF, Z,	1	
		16V		
C2174	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C2175	EEEHB1C470P	C 47PF, J, 16V	1	
C2176	ECJ1VB1H103K	C 0.001UF, K,	1	
C2179	EEEHB1C470P	50V	1	
		C 47PF, J, 16V		
C2180	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C2183	F1J1A106A043	C 0.010UF, K,	1	
C2184	ECJ1VB1H102K	C 1000UF, Z, 50V	1	
C2185	F1J1A106A043	C 0.010UF, K,	1	
		10V	-	
C2186	ECJ1XB1H104K	C 10PF, J, 50V	1	
C2187	F1H0J2250008	C 2.2UF, K, 16V	1	
C2188	F1H1H471A792	E 470UF, 50V	1	
C2189	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C2190,91	F1J1A106A043	C 0.010UF, K,	2	
		10V		
C2192	F2G0J470A019	E 47UF 6.3V	1	
C2195	ECJ1VB1H102K	C 1000UF, Z, 50V	1	
C2197,98	ECJ1VB1C333K	C 0.033UF, K,	2	
		16V		
C2202	F1H0J2250008	C 2.2UF, K, 16V	1	
C2203	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C2204	ECJ1VB1C105K	C 0.01UF, K, 16V	1	
C2213	ECJ1VB1H102K	C 1000UF, Z, 50V	1	
C2216	ECJ1XB1H104K	C 10PF, J, 50V	1	
C2244	ECJ1XB1H104K	C 10PF, J, 50V	1	
C2245	ECJ1VB1H102K	C 1000UF, Z, 50V	1	
C2246	F1J1A106A043	C 0.010UF, K,	1	
		10V		
C2251	F1J1A106A043	C 0.010UF, K,	1	
C2263,64	F1J1A106A043	C 0.010UF, K,	2	
		10V		
C2265-68	ECJ1XC1H101J	C 100PF, J, 50V	4	
C2270,71	F1H1H471A792	E 470UF, 50V	2	
C2272	ECJ2FF1C475Z	C 0.047UF, Z,	1	
		16V		
C2274-76	ECJ1VB1H104K	C 0.1UF, K, 50V	3	
C2280	ECJ2FB1A475K	C 4.7UF, K, 10V	1	
C2281	F1H1H5610007	E 560UF, 50V	1	
C2288,89	F1J1A106A043	C 0.010UF, K,	2	
g2221 22	EG T1 VD1 G1 0 1 -	10V	_	
C2301,02	ECJ1XB1C104K	C 0.1UF, Z, 16V	2	
C2303	F1J1E105A171	E 1 UF 25V	1	
C2305	F1J1E105A171	E 1 UF 25V	1	
C2307	F1J1E105A171	E 1 UF 25V	1	
C2309	F1J1E105A171	E 1 UF 25V	1	
C2311	ECJ1XB1H104K	C 10PF, J, 50V	1	
C2313	ECJ1XB1H104K	C 10PF, J, 50V	1	
C2315	ECJ1XB1H104K	C 10PF, J, 50V	1	
C2317	ECJ1VB1C333K	C 0.033UF, K,	1	
C2319	ECJ1VB1C333K	C 0.033UF, K,	1	
		16V	-	
C2321	ECJ1VB1C333K	C 0.033UF, K,	1	
		16V		
C2323	ECJ1VB1C333K	C 0.033UF, K,	1	
		16V		

Ref. No.	Part No.	Part Name &	Pcs	Remarks
		Description		
C2325	F1J1H474A757	C 0.47UF, 50V	1	
	ECJ1XB1H104K ECJ1XB1H104K	C 10PF, J, 50V	1	
	F1J1H474A757	C 10PF, J, 50V C 0.47UF, 50V	1	
C2333	ECJ1XB1H104K	C 10PF, J, 50V	1	
C2335	ECJ1XB1H104K	C 10PF, J, 50V	1	
C2337	F1H1H223A219	E 0.022UF, 50V	1	
C2339	F1H1H223A219	E 0.022UF, 50V	1	
C2341	ECJ1XB1H104K	C 10PF, J, 50V	1	
	ECJ1XB1H104K	C 10PF, J, 50V	1	
		E 0.022UF, 50V	1	
C2347 C2349	F1H1H223A219 ECJ1XB1H104K	E 0.022UF, 50V C 10PF, J, 50V	1	
	ECJ1VB1C105K	C 0.01UF, K, 16V	1	
	ECJ1XB1H104K	C 10PF, J, 50V	1	
C2355	ECJ1XB1H104K	C 10PF, J, 50V	1	
C2357	ECJ1XB1H104K	C 10PF, J, 50V	1	
C2359	ECJ1XB1H104K	C 10PF, J, 50V	1	
	EEEFG1E471P	E 470UF, 25V	1	
C2363	ECJ1XB1H104K	C 10PF, J, 50V	1	
	F1H1H223A219	C 220PF, J, 16V E 0.022UF, 50V	1	
C2375	F1H1H223A219	E 0.022UF, 50V	1	
F.:	F1H1H223A219	E 0.022UF, 50V	1	
		E 0.022UF, 50V	1	
C2383	ECJ1VB1H102K	C 1000UF, Z, 50V	1	
C2385	ECJ1VB1H102K	C 1000UF, Z, 50V	1	
	ECJ1VB1H102K	C 1000UF, Z, 50V	1	
	ECJ1VB1H102K	C 1000UF, Z, 50V	1	
C2502,03 C2512	ECJ2XB1H102K F1K0J1060020	C 1000PF, K, 50V C 10UF, K, 6.3V	1	
C2512	ECJ1VB1H103K	C 0.001UF, K,	1	
		50V		
C2521	ECJ1VB1H103K	C 0.001UF, K,	1	
G2522 27	EG T1 WD1 W1 00 W	50V	_	
	ECJ1VB1H102K ECJ1XB1H104K	C 1000UF, Z, 50V C 10PF, J, 50V	6 2	
	ECJ3XB1C106M	C 1.0UF, K, 16V	1	
C2802,03	F1J1H474A757	C 0.47UF, 50V	2	
C2813	ECJ1XB1H104K	C 10PF, J, 50V	1	
C2814	ECJ1VB1H472K	C 4700PF, K, 50V	1	
	ECJ1XB1H104K	C 10PF, J, 50V	1	
C2816	EEEHB1V220P	E 22UF, 35V	1	
C2817 C2819	ECJ1VB1H102K EEEHB1E470P	C 1000UF, Z, 50V C 47PF, J, 25V	1	
C3021	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
	ECJ1VB1A105K	C 0.01UF, Z, 50V	2	
C3026	ECJ1XB1H104K	C 10PF, J, 50V	1	
C3027,28	ECJ1VB1A105K	C 0.01UF, Z, 50V	2	
C3029	ECJ1VB1C105K	C 0.01UF, K, 16V	1	
C3031	ECJ1XB1H104K	C 10PF, J, 50V	1	
C3033	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C3040 C3043	ECJ1XB1H104K ECJ1VB1A105K	C 10PF, J, 50V C 0.01UF, Z, 50V	1	
	ECJ1VB1A105K	C 0.01UF, Z, 50V	6	
	ECJ1VB1C105K	C 0.01UF, K, 16V	1	
C3070	EEEHB0J221UP	C 220PF, J, 6.3V	1	
C3075	EEEHB1C221UP	C 220PF, J, 16V	1	
	F1K0J226A008	C 22UF, K,6.3V	1	
C3081	F2H0J1010009	C 100UF, 6.3V	1	
	ECJ1VB1A105K	C 0.01UF, Z, 50V	3 1	
C3100-02	PPPUD101000			i
C3100-02 C3103	EEEHB1C100R ECJ1XB1H104K	C 10PF, J, 16V C 10PF, J, 50V		
C3100-02 C3103 C3115-17	EEEHB1C100R ECJ1XB1H104K EEEHB1C470P	C 10PF, J, 50V	3	
C3100-02 C3103 C3115-17	ECJ1XB1H104K		3	
C3100-02 C3103 C3115-17 C3118	ECJ1XB1H104K EEEHB1C470P	C 10PF, J, 50V C 47PF, J, 16V	3	
C3100-02 C3103 C3115-17 C3118 C3119 C3120	ECJ1XB1H104K EEEHB1C470P EEEHB1C100R	C 10PF, J, 50V C 47PF, J, 16V C 10PF, J, 16V	3 1 1	
C3100-02 C3103 C3115-17 C3118 C3119 C3120	ECJ1XB1H104K EEEHB1C470P EEEHB1C100R ECJ1XB1H104K	C 10PF, J, 50V C 47PF, J, 16V C 10PF, J, 16V C 10PF, J, 50V	3 1 1	
C3100-02 C3103 C3115-17 C3118 C3119 C3120 C3201 C3214 C3216	ECJ1XB1H104K EEEHB1C470P EEEHB1C100R ECJ1XB1H104K ECJ1XB1H104K ECJ1XB1H104K	C 10PF, J, 50V C 47PF, J, 16V C 10PF, J, 16V C 10PF, J, 50V C 10PF, J, 50V C 10PF, J, 50V C 10PF, J, 50V	3 1 1 1 1 1	
C3100-02 C3103 C3115-17 C3118 C3119 C3120 C3201 C3214 C3216 C3226-28	ECJ1XB1H104K EEEHB1C470P EEEHB1C100R ECJ1XB1H104K ECJ1XB1H104K ECJ1XB1H104K ECJ1XB1H104K ECJ1XB1H104K	C 10PF, J, 50V C 47PF, J, 16V C 10PF, J, 16V C 10PF, J, 50V C 10PF, J, 50V C 10PF, J, 50V C 10PF, J, 50V C 10PF, J, 50V	3 1 1 1 1 1 1 3	
C3100-02 C3103 C3115-17 C3118 C3119 C3120 C3201 C3214 C3216 C3226-28	ECJ1XB1H104K EEEHB1C470P EEEHB1C100R ECJ1XB1H104K ECJ1XB1H104K ECJ1XB1H104K	C 10PF, J, 50V C 47PF, J, 16V C 10PF, J, 16V C 10PF, J, 50V C 10PF, J, 50V C 10PF, J, 50V C 10PF, J, 50V	3 1 1 1 1 1	

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Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
C3270	EEEHB0J102UP		1	
03270		6.3V	_	
C3271	EEEHB1C100R	C 10PF, J, 16V	1	
C3272	ECJ1XB1H104K	C 10PF, J, 50V	1	
C3273	F2G1H100A031	E 10UF, 50V	1	
C3274-76	ECJ1XB1C104K	C 0.1UF, Z, 16V	3	
C3279	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C3280	ECJ1XC1H101J	C 100PF, J, 50V	1	
C3281	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C3701	ECJ2XC1H561K	C 560PF, K, 50V	1	
C3703	ECJ2XC1H561K	C 560PF, K, 50V	1	
C3711,12	ECJ2VF1H333Z	C 0.033UF, Z,	2	
C3715	PC.T2VP1C1047	C 0.1UF, Z, 16V	1	
C3750	+	E 1000UF, 50V	1	
C4500-03		C 0.10UF, K, 16V	4	
C4506,07	F1G1C104A081	C 0.10UF, K, 16V	2	
C4508,09	1	C 33PF, J, 6.3V	2	
C4510,11	F1G1C104A081	C 0.10UF, K, 16V	2	
C4515	F1G1C104A081	C 0.10UF, K, 16V	1	
C4527	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C4528	F1G1C104A081	C 0.10UF, K, 16V	1	
C4531	F1G1C104A081	C 0.10UF, K, 16V	1	
C4533	F1G1H680A565	E 68UF, 50V	1	
C4534,35	ECJ1XB1H104K	C 10PF, J, 50V	2	
C4538	F2G0J470A019		1	
C4539	F1J1A106A043	C 0.010UF, K,	1	
		10V		
C4541	F1H1H471A219	i	1	
	F1G1C104A081	C 0.10UF, K, 16V	3	
C4546		C 2.2UF, K, 16V	1	
C4547	F1G1C104A081	C 0.10UF, K, 16V	1	
C4548,49	+	C 10PF, J, 50V	2	
C4550	F1G1C104A081	C 0.10UF, K, 16V	1	
C4551,52	ECJ1XB1H104K	C 10PF, J, 50V	2	
C4553 C4555,56	F1J1A106A043	E 1000UF, 50V C 0.010UF, K,	2	
C4555,56	FIDIATORAU43	10V	_	
C4557	F1G1C104A081	C 0.10UF, K, 16V	1	
C4559,60	F1G1C104A081	C 0.10UF, K, 16V	2	
C4562	F1H1H822A219	E 8200UF, 50V	1	
C4563	ECJ1VB1C823K	C 0.082UF, K,	1	
		16V		
C4564,65	F1G1E1030005	C 0.01UF, Z, 25V	2	
C4566	ECJ1XB1C393K	C 0.039UF, K,	1	
CAECO	F1G1C104A081	16V	1	
C4568 C4569	F1J1C684A097	C 0.10UF, K, 16V	1	
C4570	F2G0J470A019	C 0.68UF, Z, 16V E 47UF 6.3V	1	
C4572,73	F1G1C104A081	C 0.10UF, K, 16V	2	
C4574	F1G1E1030005	C 0.01UF, Z, 25V	1	
C4575	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C4576	F2G0J470A019	E 47UF 6.3V	1	
C4577,78	F1G1C104A081	C 0.10UF, K, 16V	2	
C4580	F1G1E1030005	C 0.01UF, Z, 25V	1	
C4581	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C4582,83	F1G1C104A081	C 0.10UF, K, 16V	2	
C4584,85	ECJ1VB1A105K	C 0.01UF, Z, 50V	2	
C4586	F1G1E1030005	C 0.01UF, Z, 25V	1	
C4587	F1G1C104A081	C 0.10UF, K, 16V	1	
C4588	ECJ1VB1C823K	C 0.082UF, K,	1	
C4589	F1G1H150A565	E 15UF, 50V	1	
C4590	ECJ0EC1H180J	C 180PF, K, 50V	1	
C4591,92	ECJ1VB1A105K	C 0.01UF, Z, 50V	2	
C4593	F1G1E1030005	C 0.01UF, Z, 25V	1	
C4595	F1G1E1030005	C 0.01UF, Z, 25V	1	
C4596	F1G1C104A081	C 0.10UF, K, 16V	1	
C4598	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C4600,01	F1G1E1030005	C 0.01UF, Z, 25V	2	
1	F1G1C104A081	C 0.10UF, K, 16V	1	
C4602	+			
C4602 C4604	F1H0J2250008	C 2.2UF, K, 16V	1	
	F1H0J2250008 F1G1C104A081 F2G0J470A019	C 2.2UF, K, 16V C 0.10UF, K, 16V E 47UF 6.3V	1 1 1	

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Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
C4609	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C4611	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C4612	F1G1E1030005	C 0.01UF, Z, 25V	1	
C4613	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C4614	F1G1C104A081	C 0.10UF, K, 16V	1	
C4615	F1G1E1030005	C 0.01UF, Z, 25V	1	
C4616,17	F1G1C104A081	C 0.10UF, K, 16V	2	
C4618	F1G1E1030005	C 0.01UF, Z, 25V	1	
C4619	F1G1C104A081	C 0.10UF, K, 16V	1	
C4620	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C4623	F1G1C104A081	C 1.10UF, K, 16V	2	
C4624,25 C4628	F1G1C104A081	C 10PF, J, 50V C 0.10UF, K, 16V	1	
C4629	F1J1A106A043	C 0.010UF, K,	1	
		10V	_	
C4807	F1G1C104A081	C 0.10UF, K, 16V	1	
C5501	F2A1C471A537	E 470UF, 16V	1	
C5502	ECJ2VB1C104K	C 0.1UF, K, 16V	1	
C5503	F2A1C471A537	E 470UF, 16V	1	
C5504	ECJ2VB1C104K	C 0.1UF, K, 16V	1	
C5521,22	ECJ2VB1C104K	C 0.1UF, K, 16V	2	
C5551	F2A1H331A257	E 330UF, 50V	1	
C5552	ECJ2VB1E104K	C 0.1UF, K, 25V	1	
C5595	ECA1HM220	E 22UF, 50V	1	
C5600	ECJ1VB1C105K	C 0.01UF, K, 16V	1	
C5601	F1G1C104A081	C 0.10UF, K, 16V	1	
C5602	ECGRL0G680ER	C 68PF, J, 4V	1	
C5603,04	F1G1E1030005	C 0.01UF, Z, 25V	2	
C5605	F1J1A475A039	C 4.7UF, K, 10V	1	
C5606		E 470UF, 50V	1	
C5607	F1G1H221A459	E 220UF, 50V	1	
C5608	F1G1C104A081	C 0.10UF, K, 16V	1	
C5609,10	EEEHB1C470P	C 47PF, J, 16V	2	
C5615	F1J1A106A043	C 0.010UF, K,	1	
C5616	ECJ0EB1A473K	C 0.047UF, K,	1	
		10V	_	
C5617	ECJ1VB1C105K	C 0.01UF, K, 16V	1	
C5618,19	F1J1A106A043	C 0.010UF, K,	2	
		10V		
C5620	ECJ1XB1H104K	C 10PF, J, 50V	1	
C5621	F1G1E1030005	C 0.01UF, Z, 25V	1	
C5622	F1J1A475A039	C 4.7UF, K, 10V	1	
C5623	ECJ0EB1H471K	C 470PF, K, 50V	1	
C5624	F1G1H221A459	E 220UF, 50V	1	
C5625	F1G1E1030005	C 0.01UF, Z, 25V	1	
C5626,27	F1G1C104A081	C 0.10UF, K, 16V	2	
C5628,29	ECGRLOG680ER	C 68PF, J, 4V	2	
C5630,31	EEEHB1C470P	C 47PF, J, 16V	2	
C5632 C5636-41	F1G1C104A081	C 0.01UF, K, 16V	6	
C5643	ECJ1XB1H104K	C 0.10UF, K, 16V C 10PF, J, 50V	1	
C5644	F1G1E1030005	C 0.01UF, Z, 25V	1	
C5645	F1H1A225A051	E 22UF, 50V	1	
C5661	F1G1E1030005	C 0.01UF, Z, 25V	1	
C5662	ECJ0EB1A473K	C 0.047UF, K,	1	
		10V		
C5663	F1G1E1030005	C 0.01UF, Z, 25V	1	
C5670	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C5673,74	ECJ1VB1A105K	C 0.01UF, Z, 50V	2	
C5676	F1G1C104A081	C 0.10UF, K, 16V	1	
C5690,91	F2G0J470A019	E 47UF 6.3V	2	
C5692,93	ECJ1XB1H104K	C 10PF, J, 50V	2	
C5694,95	F2G0J470A019	E 47UF 6.3V	2	
C5710-16	ECJ2VF1C104Z	C 0.1UF, Z, 16V	7	
C6001	F1L2J332A022	C 3300UF, K,6.3V	1	
C6002	F1L2J222A022	C 2200UF, K,6.3V	1 5	
C6011-15	F2A2T201A002	E 200UF,	5 2	
C6021,22	F1L2J272A022	C 2700UF, K,6.3V	1	
C6031	F0C2E225A218	E 0.022UF, 250V	1	
C6037 C6091	F1L1E4750004 F1L2J1020001	C 4.7UF, 25V C 1000UF, K,6.3V	1	
C6111,12	ECA2DHG221	E 220UF, 200V	2	
C6132	F1L1E4750004	C 4.7UF, 25V	1	
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Ref. No.	Part No.	Part Name &	Pcs	Remarks
		Description		
C6134,35	F1L1E4750004	C 4.7UF, 25V	2	
C6151	ECJ3YB1E105K	C 1UF, K, 25V	1	
C6152-54	F1L1E4750004	C 4.7UF, 25V	3	
C6193-95	F1L1E4750004	C 4.7UF, 25V	3	
C6197	F1L1E4750004	C 4.7UF, 25V	1	
C6201,02	F0C2E405A176	E 0.040UF, 250V	2	
C6209	F1L1E4750004	C 4.7UF, 25V	1	
C6211,12	F1L1E4750004	C 4.7UF, 25V	2	
C6213	F2A1E102A220	E 1000UF, 25V	1	
C6220	F1L2J1020001	C 1000UF, K,6.3V	1	
C6221	ECJ2XB1H104K	C 0.1UF, K, 50V	1	
C6241	F2A1A101A439	E 100UF, 10V	1	
C6242	F1H1C105A072	C 1UF, K, 16V	1	
C6243	ECJ2VB1H103K	C 0.01UF, K, 50V	1	
C6251	F1H1C105A072	C 1UF, K, 16V	1	
C6252	ECJ3YB1E105K	C 1UF, K, 25V	1	
C6261,62	F2A2A221A073	E 220UF, 100V	2	
C6272,73	F2A1E221A487	E 220UF, 25V	2	
C6276	F1L1E4750004	C 4.7UF, 25V	1	
C6286-89	ECJ2XB1H104K	C 0.1UF, K, 50V	4	
			1	
C6401 C6402	F1L2J332A022 F1L2J222A022	C 3300UF, K,6.3V	1	
			_	
	F2A2T201A002 F1L2J272A022	E 200UF,	5 2	
C6421,22		C 2700UF, K,6.3V		
C6431	F0C2E405A176	E 0.040UF, 250V	1	
C6480	ECJ2XB1H104K	C 0.1UF, K, 50V	1	
C6502	F1L1E4750004	C 4.7UF, 25V	1	
C6504,05	F1L1E4750004	C 4.7UF, 25V	2	
C6521	ECJ3YB1E105K	C 1UF, K, 25V	1	
C6522	F1L1E4750004	C 4.7UF, 25V	1	
C6524,25	F1L1E4750004	C 4.7UF, 25V	2	
C6527	F1L1E4750004	C 4.7UF, 25V	1	
C6531,32	F0C2E405A176	E 0.040UF, 250V	2	
C6561	F2A1A101A439	E 100UF, 10V	1	
C6562	F1H1C105A072	C 1UF, K, 16V	1	
C6563	F2A1A101A439	E 100UF, 10V	1	
C6564	F1H1C105A072	C 1UF, K, 16V	1	
C6565,66	ECJ2VB1H103K	C 0.01UF, K, 50V	2	
C6581	ECJ3YB1E105K	C 1UF, K, 25V	1	
C6582	F1H1C105A072	C 1UF, K, 16V	1	
GC E O O	-031-0013405	E CONTE OFT	1	
C6592	F2A1E221A487	E 220UF, 25V		
C6592 C6593	ECJ2XC1H102J	C 1000PF, J, 50V		
C6593				
C6593 C6603,04	ECJ2XC1H102J	C 1000PF, J, 50V	1	
C6593 C6603,04	ECJ2XC1H102J F1K2J102A014	C 1000PF, J, 50V C 1000UF, K,6.3V	1 2	
C6593 C6603,04 C6605,06	ECJ2XC1H102J F1K2J102A014 F1L2J472A022	C 1000PF, J, 50V C 1000UF, K,6.3V C 4700UF, K,6.3V	1 2 2	
C6593 C6603,04 C6605,06 C6620,21	ECJ2XC1H102J F1K2J102A014 F1L2J472A022 F1E2J222A002	C 1000PF, J, 50V C 1000UF, K,6.3V C 4700UF, K,6.3V C 2200PF, 600V	1 2 2 2	
C6593 C6603,04 C6605,06 C6620,21 C6641	ECJ2XC1H102J F1K2J102A014 F1L2J472A022 F1E2J222A002 ECQE2224KF3	C 1000PF, J, 50V C 1000UF, K,6.3V C 4700UF, K,6.3V C 2200PF, 600V P 2.2UF, K,250V C 1000UF, K,6.3V	1 2 2 2 1	
C6593 C6603,04 C6605,06 C6620,21 C6641 C6661,62	ECJ2XC1H102J F1K2J102A014 F1L2J472A022 F1E2J222A002 ECQE2224KF3 F1K2J102A014	C 1000PF, J, 50V C 1000UF, K,6.3V C 4700UF, K,6.3V C 2200PF, 600V P 2.2UF, K,250V	1 2 2 2 1 2	
C6593 C6603,04 C6605,06 C6620,21 C6641 C6661,62 C6671	ECJ2XC1H102J F1K2J102A014 F1L2J472A022 F1E2J222A002 ECQE2224KF3 F1K2J102A014 F1L1E4750004	C 1000PF, J, 50V C 1000UF, K,6.3V C 4700UF, K,6.3V C 2200PF, 600V P 2.2UF, K,250V C 1000UF, K,6.3V C 4.7UF, 25V	1 2 2 2 1 2 1	
C6593 C6603,04 C6605,06 C6620,21 C6641 C6661,62 C6671 C6691	ECJ2XC1H102J F1K2J102A014 F1L2J472A022 F1E2J222A002 ECQE2224KF3 F1K2J102A014 F1L1E4750004 ECA2CM101	C 1000PF, J, 50V C 1000UF, K,6.3V C 4700UF, K,6.3V C 2200PF, 600V P 2.2UF, K,250V C 1000UF, K,6.3V C 4.7UF, 25V E 100UF, 160V	1 2 2 2 1 2 1 1	
C6593 C6603,04 C6605,06 C6620,21 C6641 C6661,62 C6671 C6691	ECJ2XC1H102J F1K2J102A014 F1L2J472A022 F1E2J222A002 ECQE2224KF3 F1K2J102A014 F1L1E4750004 ECA2CM101 ECJ3YB1E105K	C 1000PF, J, 50V C 1000UF, K,6.3V C 4700UF, K,6.3V C 2200PF, 600V P 2.2UF, K,250V C 1000UF, K,6.3V C 4.7UF, 25V E 100UF, 160V C 1UF, K, 25V	1 2 2 2 1 2 1 1	
C6593 C6603,04 C6605,06 C6620,21 C6641 C6661,62 C6671 C6691 C6694	ECJ2XC1H102J F1K2J102A014 F1L2J472A022 F1E2J222A002 ECQE2224KF3 F1K2J102A014 F1L1E4750004 ECA2CM101 ECJ3YB1E105K ECJ2XC1H102J	C 1000PF, J, 50V C 1000UF, K,6.3V C 4700UF, K,6.3V C 2200PF, 600V P 2.2UF, K,250V C 1000UF, K,6.3V C 4.7UF, 25V E 100UF, 160V C 1UF, K, 25V C 1000PF, J, 50V	1 2 2 2 1 2 1 1 1	
C6593 C6603,04 C6605,06 C6620,21 C6641 C6661,62 C6671 C6691 C6694 C6695	ECJ2XC1H102J F1K2J102A014 F1L2J472A022 F1E2J222A002 ECQE2224KF3 F1K2J102A014 F1L1E4750004 ECA2CM101 ECJ3YB1E105K ECJ2XC1H102J ECJ2XB1H104K	C 1000PF, J, 50V C 1000UF, K,6.3V C 4700UF, K,6.3V C 2200PF, 600V P 2.2UF, K,250V C 1000UF, K,6.3V C 4.7UF, 25V E 100UF, 160V C 1UF, K, 25V C 1000PF, J, 50V C 0.1UF, K, 50V	1 2 2 2 1 2 1 1 1 1 5	
C6593 C6603,04 C6605,06 C6620,21 C6641 C6661,62 C6671 C6691 C6694 C6695 C6702-06 C6708	ECJ2XC1H102J F1K2J102A014 F1L2J472A022 F1E2J222A002 ECQE2224KF3 F1K2J102A014 F1L1E4750004 ECA2CM101 ECJ3YB1E105K ECJ2XC1H102J ECJ2XC1H102J ECJ2XB1H104K ECJ2XB1H104K ECA1HM101	C 1000PF, J, 50V C 1000UF, K,6.3V C 4700UF, K,6.3V C 2200PF, 600V P 2.2UF, K,250V C 1000UF, K,6.3V C 4.7UF, 25V E 100UF, 160V C 1UF, K, 25V C 1000PF, J, 50V C 0.1UF, K, 50V E 100UF, K, 50V E 100UF, 50V	1 2 2 2 1 2 1 1 1 1 5	
C6593 C6603,04 C6605,06 C6620,21 C6641 C6661,62 C6671 C6691 C6694 C6695 C6702-06 C6708 C6721	ECJ2XC1H102J F1K2J102A014 F1L2J472A022 F1E2J222A002 ECQE2224KF3 F1K2J102A014 F1L1E4750004 ECA2CM101 ECJ3YB1E105K ECJ2XC1H102J ECJ2XB1H104K ECJ2XB1H104K ECA1HM101 ECJ2XC1H101J	C 1000PF, J, 50V C 1000UF, K,6.3V C 4700UF, K,6.3V C 2200PF, 600V P 2.2UF, K,250V C 1000UF, K,6.3V C 4.7UF, 25V E 100UF, 160V C 1UF, K, 25V C 1000PF, J, 50V C 0.1UF, K, 50V C 0.1UF, K, 50V E 100UF, 50V C 100PF, J, 50V	1 2 2 2 1 2 1 1 1 1 5 1	
C6593 C6603,04 C6605,06 C6620,21 C6641 C6661,62 C6671 C6691 C6694 C6695 C6702-06 C6708 C6721 C6722 C6723-25	ECJ2XC1H102J F1K2J102A014 F1L2J472A022 F1E2J222A002 ECQE2224KF3 F1K2J102A014 F1L1E4750004 ECA2CM101 ECJ3YB1E105K ECJ2XC1H102J ECJ2XB1H104K ECJ2XB1H104K ECA1HM101 ECJ2XC1H101J F1L1E4750004	C 1000PF, J, 50V C 1000UF, K,6.3V C 4700UF, K,6.3V C 2200PF, 600V P 2.2UF, K,250V C 1000UF, K,6.3V C 4.7UF, 25V E 100UF, 160V C 1UF, K, 25V C 1000PF, J, 50V C 0.1UF, K, 50V E 100UF, 50V C 100PF, J, 50V C 100PF, J, 50V C 100PF, J, 50V C 100PF, J, 50V	1 2 2 2 1 2 1 1 1 1 5 1	
C6593 C6603,04 C6605,06 C6620,21 C6641 C6661,62 C6671 C6691 C6694 C6695 C6702-06 C6708 C6721 C6722 C6723-25 C6726,27	ECJ2XC1H102J F1K2J102A014 F1L2J472A022 F1E2J222A002 ECQE2224KF3 F1K2J102A014 F1L1E4750004 ECA2CM101 ECJ3YB1E105K ECJ2XC1H102J ECJ2XB1H104K ECJ2XB1H104K ECA1HM101 ECJ2XC1H101J F1L1E4750004 F1H1C105A072	C 1000PF, J, 50V C 1000UF, K,6.3V C 4700UF, K,6.3V C 2200PF, 600V P 2.2UF, K,250V C 1000UF, K,6.3V C 4.7UF, 25V E 100UF, 160V C 1UF, K, 25V C 1000PF, J, 50V C 0.1UF, K, 50V C 0.1UF, K, 50V E 100UF, 50V C 100PF, J, 50V	1 2 2 2 1 2 1 1 1 1 5 1 1 1 1 3 2	
C6593 C6603,04 C6605,06 C6620,21 C6641 C6661,62 C6671 C6691 C6694 C6695 C6702-06 C6708 C6721 C6722 C6723-25 C6726,27	ECJ2XC1H102J F1K2J102A014 F1L2J472A022 F1E2J222A002 ECQE2224KF3 F1K2J102A014 F1L1E4750004 ECA2CM101 ECJ3YB1E105K ECJ2XC1H102J ECJ2XB1H104K ECJ2XB1H104K ECA1HM101 ECJ2XC1H101J F1L1E4750004 F1H1C105A072 ECJ2XC1H101J	C 1000PF, J, 50V C 1000UF, K, 6.3V C 4700UF, K, 6.3V C 2200PF, 600V P 2.2UF, K, 250V C 1000UF, K, 6.3V C 4.7UF, 25V E 100UF, 160V C 1UF, K, 25V C 1000PF, J, 50V C 0.1UF, K, 50V E 100UF, 50V C 100PF, J, 50V	1 2 2 2 1 2 1 1 1 1 5 1 1 1 3	
C6593 C6603,04 C6605,06 C6620,21 C6641 C6661,62 C6671 C6691 C6694 C6695 C6702-06 C6708 C6721 C6722 C6723-25 C6726,27 C6740 C6752	ECJ2XC1H102J F1K2J102A014 F1L2J472A022 F1E2J222A002 ECQE2224KF3 F1K2J102A014 F1L1E4750004 ECA2CM101 ECJ3YB1E105K ECJ2XC1H102J ECJ2XB1H104K ECJ2XB1H104K ECA1HM101 ECJ2XC1H101J F1L1E4750004 F1H1C105A072 ECJ3YB1E105K	C 1000PF, J, 50V C 1000UF, K, 6.3V C 4700UF, K, 6.3V C 2200PF, 600V P 2.2UF, K, 250V C 1000UF, K, 6.3V C 4.7UF, 25V E 100UF, 160V C 1UF, K, 25V C 1000PF, J, 50V C 0.1UF, K, 50V E 100UF, 50V C 100PF, J, 50V C 10F, K, 16V C 100PF, J, 50V	1 2 2 2 1 2 1 1 1 1 5 1 1 1 1 2 1 1 1 1	
C6593 C6603,04 C6605,06 C6620,21 C6641 C6661,62 C6671 C6691 C6694 C6695 C6702-06 C6708 C6721 C6722 C6723-25 C6726,27 C6740 C6752 C6753	ECJ2XC1H102J F1K2J102A014 F1L2J472A022 F1E2J222A002 ECQE2224KF3 F1K2J102A014 F1L1E4750004 ECA2CM101 ECJ3YB1E105K ECJ2XC1H102J ECJ2XE1H104K ECA1HM101 ECJ2XC1H101J F1L1E4750004 F1H1C105A072 ECJ2XC1H101J ECJ3YB1E105K F1L1E4750004 F1L1E4750004	C 1000PF, J, 50V C 1000UF, K, 6.3V C 4700UF, K, 6.3V C 2200PF, 600V P 2.2UF, K, 250V C 1000UF, K, 6.3V C 4.7UF, 25V E 100UF, 160V C 1UF, K, 25V C 1000PF, J, 50V C 0.1UF, K, 50V E 100UF, 50V C 100PF, J, 50V C 10F, K, 16V C 100PF, J, 50V C 10F, K, 16V C 100PF, J, 50V C 1UF, K, 25V C 1UF, K, 25V C 4.7UF, 25V	1 2 2 2 1 1 1 1 1 5 1 1 1 3 2 1 1	
C6593 C6603,04 C6605,06 C6620,21 C6641 C6661,62 C6671 C6691 C6694 C6695 C6702-06 C6708 C6721 C6722 C6723-25 C6726,27 C6740 C6752 C6753 C6755,56	ECJ2XC1H102J F1K2J102A014 F1L2J472A022 F1E2J222A002 ECQE2224KF3 F1K2J102A014 F1L1E4750004 ECA2CM101 ECJ3YB1E105K ECJ2XC1H102J ECJ2XE1H104K ECJ2XB1H104K ECA1HM101 ECJ2XC1H101J F1L1E4750004 F1H1C105A072 ECJ2XC1H101J ECJ3YB1E105K F1L1E4750004 F1L1E4750004 F1L1E4750004	C 1000PF, J, 50V C 1000UF, K, 6.3V C 4700UF, K, 6.3V C 2200PF, 600V P 2.2UF, K, 250V C 1000UF, K, 6.3V C 4.7UF, 25V E 100UF, 160V C 1UF, K, 25V C 1000PF, J, 50V C 0.1UF, K, 50V C 0.1UF, K, 50V C 100PF, J, 50V C 10F, K, 16V C 10PF, J, 50V C 10F, K, 16V C 10PF, J, 50V C 10F, K, 25V C 1UF, K, 25V C 4.7UF, 25V C 4.7UF, 25V C 4.7UF, 25V	1 2 2 2 1 1 1 1 1 5 1 1 1 3 2 1 1 1 1 2	
C6593 C6603,04 C6605,06 C6620,21 C6641 C6661,62 C6671 C6691 C6694 C6695 C6702-06 C6708 C6722 C6722 C6723-25 C6726,27 C6740 C6752 C6753 C6755,56 C6771	ECJ2XC1H102J F1K2J102A014 F1L2J472A022 F1E2J222A002 ECQE2224KF3 F1K2J102A014 F1L1E4750004 ECA2CM101 ECJ3YB1E105K ECJ2XC1H102J ECJ2XC1H102J ECJ2XB1H104K ECA1HM101 ECJ2XC1H101J F1L1E4750004 F1H1C105A072 ECJ3YB1E105K F1L1E4750004 F1L1E4750004 F1L1E4750004 F1L1E4750004 F1L1E4750004 F1L1E4750004	C 1000PF, J, 50V C 1000UF, K,6.3V C 4700UF, K,6.3V C 2200PF, 600V P 2.2UF, K,250V C 1000UF, K,6.3V C 4.7UF, 25V E 100UF, 160V C 1UF, K, 25V C 1000PF, J, 50V C 0.1UF, K, 50V C 10.1UF, K, 50V C 1.1UF, K, 50V C 1.1UF, K, 50V C 1.1UF, K, 50V C 1.1UF, K, 16V C 1.1UF, K, 16V C 1.1UF, K, 15V C 1.1UF, K, 25V C 1.1UF, K, 25V C 4.7UF, 25V C 4.7UF, 25V C 1.1UF, K, 16V	1 2 2 2 1 1 1 1 1 5 1 1 1 1 3 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
C6593 C6603,04 C6605,06 C6620,21 C6641 C6661,62 C6671 C6694 C6695 C6702-06 C6708 C6721 C6722 C6723-25 C6726,27 C6740 C6752 C6753 C6755,56 C6771 C6772,73	ECJ2XC1H102J F1K2J102A014 F1L2J472A022 F1E2J222A002 ECQE2224KF3 F1K2J102A014 F1L1E4750004 ECA2CM101 ECJ3YB1E105K ECJ2XC1H102J ECJ2XB1H104K ECJ2XB1H104K ECA1HM101 ECJ2XC1H101J F1L1E4750004 F1H1C105A072 ECJ2XC1H101J ECJ3YB1E105K F1L1E4750004 F1L1E4750004 F1L1E4750004 F1L1E4750004 F1L1E4750004 F1L1E4750004 F1L1E4750004 F1L1E4750004	C 1000PF, J, 50V C 1000UF, K, 6.3V C 4700UF, K, 6.3V C 2200PF, 600V P 2.2UF, K, 250V C 1000UF, K, 6.3V C 4.7UF, 25V E 100UF, 160V C 1UF, K, 25V C 1000PF, J, 50V C 0.1UF, K, 50V E 100UF, 50V C 100PF, J, 50V C 100PF, J, 50V C 10F, K, 16V C 100PF, J, 50V C 10F, K, 16V C 100PF, J, 50V C 4.7UF, 25V C 1UF, K, 25V C 1UF, K, 25V C 4.7UF, 25V C 4.7UF, 25V C 1UF, K, 16V C 4.7UF, 25V C 1UF, K, 16V C 4.7UF, 25V C 1UF, K, 16V C 4.7UF, 25V	1 2 2 2 1 1 1 1 1 5 1 1 1 1 2 1 1 1 1 2 1 1 1 1	
C6593 C6603,04 C6605,06 C6620,21 C6641 C6661,62 C6671 C6694 C6695 C6702-06 C6708 C6721 C6722 C6723-25 C6726,27 C6740 C6752 C6753 C6755,56 C6771 C6772,73	ECJ2XC1H102J F1K2J102A014 F1L2J472A022 F1E2J222A002 ECQE2224KF3 F1K2J102A014 F1L1E4750004 ECA2CM101 ECJ3YB1E105K ECJ2XC1H102J ECJ2XB1H104K ECA2HM101 F1L1E4750004 F1H1C105A072 ECJ2XC1H101J ECJ3YB1E105K F1L1E4750004 F1L1E4750004 F1L1E4750004 F1L1E4750004 F1L1E4750004 F1L1E4750004 F1L1E4750004	C 1000PF, J, 50V C 1000UF, K,6.3V C 4700UF, K,6.3V C 2200PF, 600V P 2.2UF, K,250V C 1000UF, K,6.3V C 4.7UF, 25V E 100UF, 160V C 1UF, K, 25V C 1000PF, J, 50V C 0.1UF, K, 50V E 100UF, 50V C 100PF, J, 50V C 100PF, J, 50V C 10F, K, 16V C 100PF, J, 50V C 4.7UF, 25V C 1UF, K, 16V C 100PF, J, 50V C 1UF, K, 16V C 4.7UF, 25V	1 2 2 2 1 1 1 1 1 5 1 1 1 1 1 2 1 1 1 1	
C6593 C6603,04 C6605,06 C6620,21 C6641 C6661,62 C6671 C6691 C6695 C6702-06 C6708 C6721 C6722 C6723-25 C6726,27 C6740 C6752 C6753 C6755,56 C6771 C6772,73 C6775 C6776,77	ECJ2XC1H102J F1K2J102A014 F1L2J472A022 F1E2J222A002 ECQE2224KF3 F1K2J102A014 F1L1E4750004 ECA2CM101 ECJ3YB1E105K ECJ2XC1H102J ECJ2XB1H104K ECA2HM101 ECJ2XB1H104K ECA1HM101 ECJ2XC1H101J F1L1E4750004 F1H1C105A072 ECJ2XC1H101J ECJ3YB1E105K F1L1E4750004	C 1000PF, J, 50V C 1000UF, K,6.3V C 4700UF, K,6.3V C 2200PF, 600V P 2.2UF, K,250V C 1000UF, K,6.3V C 4.7UF, 25V E 100UF, 160V C 1UF, K, 25V C 1000PF, J, 50V C 0.1UF, K, 50V E 100UF, 50V C 100PF, J, 50V C 100PF, J, 50V C 100PF, J, 50V C 10F, K, 16V C 100PF, J, 50V C 4.7UF, 25V C 1UF, K, 16V C 100PF, J, 50V C 1UF, K, 16V C 4.7UF, 25V	1 2 2 2 1 1 1 1 1 5 1 1 1 1 1 2 1 1 1 1	
C6593 C6603,04 C6605,06 C6620,21 C6641 C6661,62 C6671 C6691 C6695 C6702-06 C6708 C6721 C6722 C6723-25 C6726,27 C6740 C6752 C6753 C6755,56 C6771 C6772,73 C6775 C6776,77	ECJ2XC1H102J F1K2J102A014 F1L2J472A022 F1E2J222A002 ECQE2224KF3 F1K2J102A014 F1L1E4750004 ECA2CM101 ECJ3YB1E105K ECJ2XC1H102J ECJ2XB1H104K ECA1HM101 ECJ2XB1H104K ECA1HM101 ECJ2XC1H101J F1L1E4750004 F1H1C105A072 ECJ2XC1H101J ECJ3YB1E105K F1L1E4750004	C 1000PF, J, 50V C 1000UF, K,6.3V C 4700UF, K,6.3V C 2200PF, 600V P 2.2UF, K,250V C 1000UF, K,6.3V C 4.7UF, 25V E 100UF, 160V C 1UF, K, 25V C 1000PF, J, 50V C 0.1UF, K, 50V E 100UF, 50V C 100PF, J, 50V C 100PF, J, 50V C 100PF, J, 50V C 10F, K, 16V C 10F, K, 16V C 10F, K, 25V C 1UF, K, 25V C 1UF, K, 16V C 10F, K, 16V C 10F, K, 16V C 4.7UF, 25V C 9.7UF, 8.50V E 220UF, 8.50V	1 2 2 2 1 1 1 1 1 5 1 1 1 1 2 1 1 1 2 1 1 1 1	
C6593 C6603,04 C6605,06 C6620,21 C6641 C6661,62 C6671 C6691 C6695 C6702-06 C6708 C6722 C6722 C6723-25 C6726,27 C6740 C6752 C6753 C6755,56 C6771 C6772,73 C6775 C6776,77 C6791 C6795,96	ECJ2XC1H102J F1K2J102A014 F1L2J472A022 F1E2J222A002 ECQE2224KF3 F1K2J102A014 F1L1E4750004 ECA2CM101 ECJ3YB1E105K ECJ2XC1H102J ECJ2XB1H104K ECA1HM101 ECJ2XC1H101J F1L1E4750004 F1H1C105A072 ECJ2XC1H101J ECJ3YB1E105K F1L1E4750004	C 1000PF, J, 50V C 1000UF, K,6.3V C 4700UF, K,6.3V C 2200PF, 600V P 2.2UF, K,250V C 1000UF, K,6.3V C 4.7UF, 25V E 100UF, 160V C 1UF, K, 25V C 1000PF, J, 50V C 0.1UF, K, 50V C 0.1UF, K, 50V C 100PF, J, 50V C 100PF, J, 50V C 100PF, J, 50V C 1UF, K, 16V C 100PF, J, 50V C 1UF, K, 16V C 1UF, K, 16V C 1UF, K, 16V C 1UF, K, 25V C 4.7UF, 25V C 2.0UF, K, 50V E 220UF, 25V	1 2 2 2 1 1 1 1 1 5 1 1 1 1 2 1 1 1 2 1 1 1 1	
C6593 C6603,04 C6605,06 C6620,21 C6641 C6661,62 C6691 C6694 C6695 C6702-06 C6702 C6722 C6723-25 C6726,27 C6740 C6752 C6753 C6755,56 C6771 C6772,73 C6775 C6776,77 C6791 C6795,96	ECJ2XC1H102J F1K2J102A014 F1L2J472A022 F1E2J222A002 ECQE2224KF3 F1K2J102A014 F1L1E4750004 ECA2CM101 ECJ3YB1E105K ECJ2XC1H102J ECJ2XB1H104K ECA1HM101 ECJ2XC1H101J F1L1E4750004 F1H1C105A072 ECJ2XC1H101J ECJ3YB1E105K F1L1E4750004	C 1000PF, J, 50V C 1000UF, K,6.3V C 4700UF, K,6.3V C 2200PF, 600V P 2.2UF, K,250V C 1000UF, K,6.3V C 4.7UF, 25V E 100UF, 160V C 1UF, K, 25V C 1000PF, J, 50V C 0.1UF, K, 50V E 100UF, 50V C 100PF, J, 50V C 100PF, J, 50V C 4.7UF, 25V C 1UF, K, 16V C 1UF, K, 25V C 1UF, K, 16V C 1UF, K, 25V C 4.7UF, 25V C 1UF, K, 16V C 100PF, J, 50V C 4.7UF, 25V	1 2 2 2 1 1 1 1 1 5 1 1 1 1 2 1 1 1 2 1 1 1 1	
C6593 C6603,04 C6605,06 C6620,21 C6641 C6661,62 C6671 C6691 C6694 C6695 C6702-06 C6708 C6721 C6722 C6723-25 C6726,27 C6740 C6752 C6753 C6755,56 C6771 C6772,73 C6775 C6776,77 C6791 C6795,96 C6801 C6803	ECJ2XC1H102J F1K2J102A014 F1L2J472A022 F1E2J222A002 ECQE2224KF3 F1K2J102A014 F1L1E4750004 ECA2CM101 ECJ3YB1E105K ECJ2XC1H102J ECJ2XB1H104K ECJ2XB1H104K ECA1HM101 ECJ2XC1H101J F1L1E4750004 F1H1C105A072 ECJ2XC1H101J ECJ3YB1E105K F1L1E4750004 ECJ2XB1H104K F2A1E221A487 F2A1E221A487	C 1000PF, J, 50V C 1000UF, K,6.3V C 4700UF, K,6.3V C 2200PF, 600V P 2.2UF, K,250V C 1000UF, K,6.3V C 4.7UF, 25V E 100UF, 160V C 1UF, K, 25V C 1000PF, J, 50V C 0.1UF, K, 50V E 100UF, 50V C 0.1UF, K, 50V C 100PF, J, 50V C 100PF, J, 50V C 10PF, J, 50V C 1UF, K, 16V C 10UF, K, 25V C 1UF, K, 16V C 10UF, K, 25V C 1UF, K, 16V C 10F, J, 50V C 4.7UF, 25V C 220UF, 25V E 220UF, 25V	1 2 2 2 1 1 1 1 1 5 1 1 1 1 2 1 1 2 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 1 2 1 1 1 1 2 1 1 1 1 1 1 2 1	
C6593 C6603,04 C6605,06 C6620,21 C6641 C6661,62 C6671 C6691 C6694 C6695 C6702-06 C6722 C6722 C6723-25 C6726,27 C6755 C6771 C6775 C6776,77 C6791 C6795,96 C6801 C6803 C6804	ECJ2XC1H102J F1K2J102A014 F1L2J472A022 F1E2J222A002 ECQE2224KF3 F1K2J102A014 F1L1E4750004 ECA2CM101 ECJ3YB1E105K ECJ2XC1H102J ECJ2XB1H104K ECJ2XB1H104K ECA1HM101 ECJ2XC1H101J F1L1E4750004 F1H1C105A072 ECJ2XC1H101J ECJ3YB1E105K F1L1E4750004 ECJ2XB1H104K F2A1E221A487 F2A1E221A487 F2A2E470A022 ECKD3D221KBP F2A2E100A022	C 1000PF, J, 50V C 1000UF, K,6.3V C 4700UF, K,6.3V C 2200PF, 600V P 2.2UF, K,250V C 1000UF, K,6.3V C 4.7UF, 25V E 100UF, 160V C 1UF, K, 25V C 1000PF, J, 50V C 0.1UF, K, 50V E 100UF, 50V C 0.1UF, K, 50V C 100PF, J, 50V C 100PF, J, 50V C 10PF, K, 16V C 10PF, J, 50V C 10PF, K, 25V C 10PF, K, 16V C 4.7UF, 25V C 220UF, 25V E 220UF, 25V E 47UF, 250V C 220PF, K, 2KV E 10UF, 250V	1 2 2 2 1 1 1 1 1 5 1 1 1 1 2 1 1 2 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 1 2 1	
C6593 C6603,04 C6605,06 C6620,21 C6641 C6661,62 C6671 C6691 C6694 C6695 C6702-06 C6722 C6722 C6723-25 C6726,27 C6740 C6755 C6771 C6772,73 C6775 C6776,77 C6791 C6795,96 C6801 C6803 C6804 C6805	ECJ2XC1H102J F1K2J102A014 F1L2J472A022 F1E2J222A002 ECQE2224KF3 F1K2J102A014 F1L1E4750004 ECA2CM101 ECJ3YB1E105K ECJ2XC1H102J ECJ2XB1H104K ECJ2XB1H104K ECA1HM101 ECJ2XC1H101J F1L1E4750004 F1H1C105A072 ECJ2XC1H101J ECJ3YB1E105K F1L1E4750004 ECJ2XB1H104K F2A1E221A487 F2A2E470A022 ECKD3D221KBP F2A2E100A022 ECKD3D221KBP	C 1000PF, J, 50V C 1000UF, K,6.3V C 4700UF, K,6.3V C 2200PF, 600V P 2.2UF, K,250V C 1000UF, K,6.3V C 4.7UF, 25V E 100UF, 160V C 1UF, K, 25V C 1000PF, J, 50V C 0.1UF, K, 50V C 0.1UF, K, 50V C 100PF, J, 50V C 100PF, J, 50V C 100PF, J, 50V C 1UF, K, 16V C 100PF, J, 50V C 1UF, K, 16V C 100PF, J, 50V C 1UF, K, 16V C 100PF, J, 50V C 4.7UF, 25V C 1UF, K, 16V C 4.7UF, 25V C 220UF, 25V E 220UF, 25V E 220UF, 25V E 330PF, K, 2KV E 10UF, 250V C 330PF, J, 50V	1 2 2 2 1 1 1 1 1 5 1 1 1 1 2 1 1 2 1 1 2 1 1 1 1	
C6593 C6603,04 C6605,06 C6620,21 C6641 C6661,62 C6671 C6691 C6694 C6695 C6702-06 C6722 C6722 C6723-25 C6726,27 C6755 C6771 C6775 C6776,77 C6791 C6795,96 C6801 C6803 C6804	ECJ2XC1H102J F1K2J102A014 F1L2J472A022 F1E2J222A002 ECQE2224KF3 F1K2J102A014 F1L1E4750004 ECA2CM101 ECJ3YB1E105K ECJ2XC1H102J ECJ2XB1H104K ECJ2XB1H104K ECA1HM101 ECJ2XC1H101J F1L1E4750004 F1H1C105A072 ECJ2XC1H101J ECJ3YB1E105K F1L1E4750004 ECJ2XB1H104K F2A1E221A487 F2A1E221A487 F2A2E470A022 ECKD3D221KBP F2A2E100A022	C 1000PF, J, 50V C 1000UF, K,6.3V C 4700UF, K,6.3V C 2200PF, 600V P 2.2UF, K,250V C 1000UF, K,6.3V C 4.7UF, 25V E 100UF, 160V C 1UF, K, 25V C 1000PF, J, 50V C 0.1UF, K, 50V E 100UF, 50V C 0.1UF, K, 50V C 100PF, J, 50V C 100PF, J, 50V C 10PF, K, 16V C 10PF, J, 50V C 10PF, K, 25V C 10PF, K, 16V C 4.7UF, 25V C 220UF, 25V E 220UF, 25V E 47UF, 250V C 220PF, K, 2KV E 10UF, 250V	1 2 2 2 1 1 1 1 1 5 1 1 1 1 2 1 1 2 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 1 2 1	

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
C6812	F1L1E4750004	C 4.7UF, 25V	1	
C6813	ECA2CM101	E 100UF, 160V	1	
C6814	F2A1E221A487	E 220UF, 25V	1	
C6815	ECJ2XC1H102J	C 1000PF, J, 50V	1	
C6822	F2A2G470A018	E 470UF, 400V	1	
C6823	ECJ2VB1H103K	C 0.01UF, K, 50V	1	
C6832	ECJ2XB1H392K	C 3900PF, K, 50V	1	
C6841 C6842	F2A2E470A022 ECA2CM101	E 47UF, 250V E 100UF, 160V	1	
C6845	ECJ2VB1H103K	C 0.01UF, K, 50V	1	
C6861	F1H1C105A072	C 1UF, K, 16V	1	
C6862	ECJ3YB1E105K	C 1UF, K, 25V	1	
C6863	ECJ2VB1H103K	C 0.01UF, K, 50V	1	
C6871	F1H1C105A072	C 1UF, K, 16V	1	
C6872	ECJ3YB1E105K	C 1UF, K, 25V	1	
C6873	ECJ2VB1H103K	C 0.01UF, K, 50V	1	
C6901	ECJ2XB1H102K	C 1000PF, K, 50V	1	
C6902	TCUY1C105ZFN	C 1UF, 16V	1	
C6904	TCUY1C105ZFN	C 1UF, 16V	1	
C6906	TCUY1C105ZFN	C 1UF, 16V	1	
C6908	TCUY1C105ZFN	C 1UF, 16V	1	
C6910 C6912	TCUY1C105ZFN TCUY1C105ZFN	C 1UF, 16V C 1UF, 16V	1	
C6912	F1L2E1040002	E 1000UF, 25V	1	
C6923,24	F1L2E1040002	E 1000UF, 25V	2	
C6926,27	F1L2E1040002	E 1000UF, 25V	2	
C6929	F1L2E1040002	E 1000UF, 25V	1	
C6931	ECJ2XB1H102K	C 1000PF, K, 50V	1	
C6936	ECJ2XB1H681K	C 680PF, K, 50V	1	
C6937	ECJ2VB1H221K	C 220PF, K, 50V	1	
C6951	ECJ2XB1H102K	C 1000PF, K, 50V	1	
C6952	TCUY1C105ZFN	C 1UF, 16V	1	
C6955	TCUY1C105ZFN	C 1UF, 16V	1	
C6957,58	TCUY1C105ZFN	C 1UF, 16V	2	
C6961	TCUY1C105ZFN	C 1UF, 16V	1	
C6963	TCUY1C105ZFN	C 1UF, 16V	1	
C6971	F1L2E1040002	E 1000UF, 25V	2	
C6973,74 C6976,77	F1L2E1040002 F1L2E1040002	E 1000UF, 25V E 1000UF, 25V	2	
C6979	F1L2E1040002	E 1000UF, 25V	1	
C6981	ECJ2XB1H102K	C 1000PF, K, 50V	1	
C6986	ECJ2XB1H681K	C 680PF, K, 50V	1	
C6987	ECJ2VB1H221K	C 220PF, K, 50V	1	
C7110	F1H1C105A072	C 1UF, K, 16V	1	
C7114	F1H1C105A072	C 1UF, K, 16V	1	
C7116	F1H1C105A072	C 1UF, K, 16V	1	
C7117	ECJ1XC1H101J	C 100PF, J, 50V	1	
C7118	F1K2A474A006	C 0.47UF, 6.3V	1	
C7121	F1H1C105A072	C 1UF, K, 16V	1	
C7123	F1H1C105A072 ECJ1XC1H101J	C 10F, K, 16V	1	
C7124 C7125	F1K2A474A006	C 100PF, J, 50V C 0.47UF, 6.3V	1	
C7125	F1H1C105A072	C 1UF, K, 16V	1	
C7127	ECJ1XC1H101J	C 100PF, J, 50V	1	
C7128	F1K2A474A006	C 0.47UF, 6.3V	1	
C7130	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C7140	F1H1C105A072	C 1UF, K, 16V	1	
C7141	ECJ1XC1H101J	C 100PF, J, 50V	1	
C7142	F1K2A474A006	C 0.47UF, 6.3V	1	
C7145	F1H1C105A072	C 1UF, K, 16V	1	
C7148	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C7150-53	F1K2A474A006	C 0.47UF, 6.3V	1	
C7203 C7207	F1H1C105A072 F1H1C105A072	C 1UF, K, 16V C 1UF, K, 16V	1	
C7207	F1H1C105A072	C 1UF, K, 16V	1	
	ECJ1XC1H101J	C 100PF, J, 50V	1	
		C 0.47UF, 6.3V	1	
C7210	F1K2A474A006			l
	F1K2A474A006 F1H1C105A072	1	1	
C7210 C7211	F1K2A474A006 F1H1C105A072 F1H1C105A072	C 1UF, K, 16V C 1UF, K, 16V	1	
C7210 C7211 C7214	F1H1C105A072	C 1UF, K, 16V		
C7210 C7211 C7214 C7216	F1H1C105A072 F1H1C105A072	C 1UF, K, 16V C 1UF, K, 16V	1	
C7210 C7211 C7214 C7216 C7217	F1H1C105A072 F1H1C105A072 ECJ1XC1H101J	C 1UF, K, 16V C 1UF, K, 16V C 100PF, J, 50V	1	

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Ref. No.	Part No.	Part Name &	Pcs	Remarks
		Description		
C7221	F1K2A474A006	C 0.47UF, 6.3V	1	
C7229	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C7230-33	+	C 0.47UF, 6.3V	4	
C7235	F1H1C105A072	C 1UF, K, 16V	1	
C7236	ECJ1XC1H101J	C 100PF, J, 50V	1	
C7237	F1K2A474A006	C 0.47UF, 6.3V	1	
C7240	F1H1C105A072	C 1UF, K, 16V	1	
C7242	F1K2A474A006	C 0.47UF, 6.3V	1	
C7244,45	ECJ1XB1C104K	C 0.1UF, Z, 16V	2	
C7701	F1G1H330A565	E 33UF, 50V	1	
C7702	F2G0G470A007	E 47UF 6.3V	1	
C7703	F1G1H330A565	E 33UF, 50V	1	
C7705	F1G1C104A083	C 0.10UF, K, 16V	1	
C7708,09	F1G1C104A083	C 0.10UF, K, 16V	2	
C7726,27	F1G1H330A565	E 33UF, 50V	2	
C7729	F1J0J106A020	C 0.010UF, K,	1	
		16V		
C8001	F1G1C104A081	C 0.10UF, K, 16V	1	
C8002-05	F1H0J1050012	C 1UF, K, 16V	4	
C8006-08	F1G1C104A081	C 0.10UF, K, 16V	3	
C8009,10	F1J1A106A043	C 0.010UF, K,	2	
		10V		
C8011-14	F1G1C104A081	C 0.10UF, K, 16V	4	
C8015,16	F1H0J1050012	C 1UF, K, 16V	2	
C8017	F1J1A106A043	C 0.010UF, K,	1	
		10V		
C8018-21	F1G1C104A081	C 0.10UF, K, 16V	4	
C8022	F1H0J1050012	C 1UF, K, 16V	1	
C8023,24	F1J1A106A043	C 0.010UF, K,	2	
		10V		
C8025-29	F1G1C104A081	C 0.10UF, K, 16V	5	
C8030,31	F1H0J1050012	C 1UF, K, 16V	2	
C8032	F1J1A106A043	C 0.010UF, K,	1	
		10V		
C8033,34	F1G1C104A081	C 0.10UF, K, 16V	2	
C8035,36	F1J1A106A043	C 0.010UF, K,	2	
		10V		
C8037-41	F1G1C104A081	C 0.10UF, K, 16V	5	
C8042	ECGRL0G680ER	C 68PF, J, 4V	1	
C8043-51	F1G1C104A081	C 0.10UF, K, 16V	9	
C8052	F1H0J1050012	C 1UF, K, 16V	1	
C8053	F1G1E1030005	C 0.01UF, Z, 25V	1	
C8056,57	F1G1C104A081	C 0.10UF, K, 16V	2	
C8058	F1J1A106A043	C 0.010UF, K,	1	
		10V		
C8067	F1G1E1030005	C 0.01UF, Z, 25V	1	
C8068	F1G1C104A081	C 0.10UF, K, 16V	1	
C8069	F1G1H820A565	E 82UF, 50V	1	
C8070-74	F1G1C104A081	C 0.10UF, K, 16V	5	
C8075	F1J0G2260001	C 0.001UF, 6.3V	1	
C8076-80	F1G1C104A081	C 0.10UF, K, 16V	5	
C8551,52	F1G1C104A081	C 0.10UF, K, 16V	2	
C8555	F1G1C104A081	C 0.10UF, K, 16V	1	
C8601	F1G1C104A081	C 0.10UF, K, 16V	1	
C8621,22	F1G1C104A081	C 0.10UF, K, 16V	2	
C8731	F1G1E1030005	C 0.01UF, Z, 25V	1	
C8802,03	F1G1C104A081	C 0.10UF, K, 16V	2	
C9028,29	F1J1A106A043	C 0.010UF, K,	2	
		10V	_	
C9033,34	F1G1C104A083	C 0.10UF, K, 16V	2	
C9035,36	F1J1A106A043	C 0.010UF, K,	2	
		10V	L	
C9037	F1G1E1030005	C 0.01UF, Z, 25V	1	
C9039	F1J1A106A043	C 0.010UF, K,	1	
		10V		
C9040	F1G1C104A083	C 0.10UF, K, 16V	1	
C9044	ECJ2YB0J475K	C 3.3UF, Z, 4.7V	1	
C9045-53	F1G1C104A083	C 0.10UF, K, 16V	9	
C9055-57	F1G1C104A083	C 0.10UF, K, 16V	3	
C9058	F1J1A106A043	C 0.010UF, K,	1	
		10V		
C9061	F1G1C104A077	C 0.10UF, K, 16V	1	
C9062	ECJ2YB0J475K	C 3.3UF, Z, 4.7V	1	
C9063	F1G1C104A083	C 0.10UF, K, 16V	1	
C9468	F1G1E1030005	C 0.01UF, Z, 25V	1	

Pof No	Dart No	Part Namo S	Pag	Pomarka
KeI. NO.	Part No.	Part Name & Description	Pcs	Remarks
C9469	F1G1C104A083	C 0.10UF, K, 16V	1	
C9500	F1G1C104A077	C 0.10UF, K, 16V	1	
C9505	F1G1C104A077	C 0.10UF, K, 16V	1	
C9508	F1G1C104A077	C 0.10UF, K, 16V	1	
C9509,10	F1G1H120A565	E 12UF, 50V	2	
C9511	F1J1A106A043	C 0.010UF, K, 10V	1	
C9516-25	F1G1C104A077	C 0.10UF, K, 16V	10	
C9526	F1J1A106A043	C 0.010UF, K, 10V	1	
C9527,28	F1G1C104A077	C 0.10UF, K, 16V	2	
C9531	F1J1A106A043	C 0.010UF, K, 10V	1	
C9559-64	F1G1C104A077	C 0.10UF, K, 16V	6	
C9823	ECJ3YB1E106M	C 10 UF, K, 25V	1	
C9825	F1G1H101A565	C 100PF, K, 50V	1	
C9832	F1J1A106A043	C 0.010UF, K, 10V	1	
C9837	F1J1A106A043	C 0.010UF, K,	1	
C9838	F1G1C104A083	C 0.10UF, K, 16V	1	
C9840	F1G1E1030005	C 0.01UF, Z, 25V	1	
C9841-43	F1G1C104A083	C 0.10UF, K, 16V	3	
C9844	F1G1E1030005	C 0.01UF, Z, 25V	1	
C9845,46	F1G1C104A083	C 0.10UF, K, 16V	2	
C9858	ECJ3YB1E106M	C 10 UF, K, 25V	1	
C9859	F1G1E1030005	C 0.01UF, Z, 25V	1	
C9860	ECJ2YB0J475K	C 3.3UF, Z, 4.7V	1	
C9861,62	ECJ1VB1E104K	C 0.10UF, K, 25V	2	
C9863	ECJ2YB0J475K	C 3.3UF, Z, 4.7V	1	
C9864	ECJ1VB1E104K	C 0.10UF, K, 25V	1	
C9865,66	ECGRL0G680ER	C 68PF, J, 4V	2	
C9867-72	ECJ3YB1E106M	C 10 UF, K, 25V	6	
C9873	ECGRL0G680ER	C 68PF, J, 4V	1	
C9874	F1G1H680A565	E 68UF, 50V	1	
C9877	F1G1H680A565	E 68UF, 50V	1	
C9878	F1G1E1030005	C 0.01UF, Z, 25V	1	
C9879,80	F1G1E822A086	C 8200UF, Z, 25V	2	
C9881	F1G1E1030005	C 0.01UF, Z, 25V	1	
C9882	F1G1E822A086	C 8200UF, Z, 25V	1	
C9883	F1G1H101A565	C 100PF, K, 50V	1	
C9884,85	F1G1H1020008	E 1000UF, 50V	2	
C9886,87	ECJ1VB1E104K	C 0.10UF, K, 25V	2	
C9888	l	E 360UF, 50V	1	
C9900-25	F1G1C104A077	C 0.10UF, K, 16V	26	
C9927-51	F1G1C104A077	C 0.10UF, K, 16V	25	
C9955-59 C9960-64	F1G1C104A077 F1J1A106A043	C 0.10UF, K, 16V	5	
C9966,67	F1G1C104A077	C 0.10UF, K, 16V	2	
CB1-B8	K1MN68BA0052	68P CONNECTOR	8	
D5	K1KB31BA0064	31P CONNECTOR	1	
D6	K1KA21A00011	21P CONNECTOR	1	
D9	K1KA07A00292	7P CONNECTOR	1	
D20	K1KY30BA0090	30P CONNECTOR	1	
D25	K1KA13B00069	13P CONNECTOR	1	
D31,32	K1MN55BA0257	55P CONNECTOR	2	
D450	MA188	DIODE	1	
D1107	MA704A	DIODE	1	
D2026	MA2J11100L	DIODE	1	
D2028,29	MA2J11100L	DIODE	2	
D2031-34	MA2J11100L	DIODE	4	
D2119	B0BC01100001	ZENER DIODE	1	
D2189	MA2J11100L	DIODE	1	
D2301,02	MA2J11100L	DIODE	2	
D2303	MA3056H	ZENER DIODE	1	
D2304	MA2J11100L	DIODE	1	
D2512	MA8043LTX	ZENER DIODE	1	
D2520	MAZ80560ML	ZENER DIODE	1	
	TIME OCCOUNT	TOURS DIONE	ı +	l .
D2524		DIODE	2	
D2632,33 D2634	MA2J11100L MA3X78900L	DIODE ZENER DIODE	2	

Ref. No.	Part No.	Part Name &	Pcs	Remarks
		Description		
D2635	MA2J11100L	DIODE	1	
D2636	MA3047H	ZENER DIODE	1	
D2637	MA2J11100L	DIODE	1	
D2638	B0BC03900015	ZENER DIODE	1	
D3003	MA8140M	ZENER DIODE	1	
D3005,06	MA8140M	ZENER DIODE	2	
D3035-43	MA8140M	ZENER DIODE	9	
D3044	B0BC01100001	ZENER DIODE	1	
D3045-49	MA8140M	ZENER DIODE	5	
D3100	MA8140M	ZENER DIODE	1	
D3102	MA2J11100L	DIODE	1	
D3334-38	MA2J11100L	DIODE	5	
D3702	MA8140M	ZENER DIODE	1	
D4500-12	EZAEG2A50AX	DIODE	13	
D4513	MA3056MTX	ZENER DIODE	1	
D4514	EZAEG2A50AX	DIODE	1	
D4515	MA3056MTX	ZENER DIODE	1	
D4516-23	EZAEG2A50AX	DIODE	8	
D4524-27	B0HCMM000014	DIODE	4	
D4528	EZAEG2A50AX	DIODE	1	
D4532	BOHCMM000014	DIODE	1	
D5517	MTZJ10B	ZENER DIODE	1	
D5518	MTZJ12B	ZENER DIODE	1	
D5519	MTZJ6R8B	ZENER DIODE	1	
D5521	MA2J11100L	DIODE	1	
D5522	MA3X152A0L	DIODE	1	
D5526	MA3X152A0L	DIODE	1	
D5528	MA8120M	ZENER DIODE	1	
D5529	MAZ80680LL	ZENER DIODE	1	
D5530	MA2J11100L	DIODE	1	
D5601,02	MA22D3900L	DIODE	2	
	1			
D5603,04	B0JCDD000002	DIODE	2	
D5605	MA22D3900L	DIODE	1	
D5606	B0JCDD000002	DIODE	1	
D5607,08	MA8024LTX	ZENER DIODE	2	
D5609	MA8056LTX	ZENER DIODE	1	
D5670	MA2J11100L	DIODE	1	
D5671	B0HCMM000014	DIODE	1	
D5673	B0HCMM000014	DIODE	1	
D5690,91	B0BC6R600005	ZENER DIODE	2	
D6001	B0HBSN000008	DIODE	1	
D6021	MA3DF30000LZ	ZENER DIODE	1	
	B0ECHP000003	DIODE	2	
D6032	MA2J11100L	DIODE	1	
D6061,62	MA3DF30000LZ	ZENER DIODE	2	
D6071,72	BOHBSN000008	DIODE	2	
D6082	MA3DF30000LZ	ZENER DIODE	1	
D6091	B0HBSN000008	DIODE	1	
D6092	B0ECHP000003	DIODE	1	
D6101	B0JCME000037	DIODE	1	
D6104	B0JCME000037	DIODE	1	
D6131,32	B0ECHP000003	DIODE	2	
D6151-53	B0ECHP000003	DIODE	3	
D6191	B0ECHP000003	DIODE	1	
D6193	B0ECHP000003	DIODE	1	
D6211	B0JCME000037	DIODE	1	
D6221	B0ECHP000003	DIODE	1	
D6222,23	MA2J11100L	DIODE	2	
D6253	LNJ301MPUJA	LED	1	
D6254	MAZ80510LL	ZENER DIODE	1	
D6255	MA2J11100L	DIODE	1	
D6273	MA2J11100L	DIODE	1	
D6275	MA8068M	ZENER DIODE	1	
D6276	MA3X152A0L	DIODE	1	
	MA3X152A0L	DIODE	1	
D6278			1	
D6278 D6280	MAZ80510LL	ZENER DIODE		
	MAZ80510LL B0JCME000037	ZENER DIODE DIODE	1	
D6280				
D6280 D6281 D6401,02	B0JCME000037 B0HBSN000008	DIODE DIODE	1	
D6280 D6281 D6401,02 D6422	B0JCME000037 B0HBSN000008 MA3DF40000LZ	DIODE DIODE ZENER DIODE	1 2	
D6280 D6281 D6401,02 D6422 D6441	B0JCME000037 B0HBSN000008 MA3DF40000LZ B0ECHP000003	DIODE DIODE ZENER DIODE DIODE	1 2 1	
D6280 D6281 D6401,02 D6422 D6441 D6451	B0JCME000037 B0HBSN000008 MA3DF40000LZ B0ECHP000003 B0ECHP000003	DIODE DIODE ZENER DIODE DIODE DIODE	1 2 1 1	
D6280 D6281 D6401,02 D6422 D6441	B0JCME000037 B0HBSN000008 MA3DF40000LZ B0ECHP000003	DIODE DIODE ZENER DIODE DIODE	1 2 1	

Ref. No.	Part No.	Part Name &	Pcs	Remarks
D6471	BOHBSN000008	Description DIODE	1	
D6472	B0ECHP000003	DIODE	1	
D6477	MA2J11100L	DIODE	1	
D6478	B0HCKS000002	DIODE	1	
D6480	MA2J11100L	DIODE	1	
D6481	MA3DF30000LZ	ZENER DIODE	1	
D6491	MA3DF40000LZ	ZENER DIODE	1	
D6497	B0ECHP000003	DIODE	1	
D6501	B0ECHP000003	DIODE	1	
D6503 D6521-23	B0ECHP000003	DIODE	3	
D6583	LNJ301MPUJA	LED	1	
D6584	MAZ80510LL	ZENER DIODE	1	
D6585	MA2J11100L	DIODE	1	
D6604	MA2J11100L	DIODE	1	
D6605	MAZ80510LL	ZENER DIODE	1	
D6606	B0HCMM000014	DIODE	1	
D6607	MA2J11100L	DIODE	1	
D6619	B0HCKS000002	DIODE	1	
D6621	B0HDSM000005	DIODE	1	
	BOHDSM000005	DIODE	2	
D6631,32 D6641,42	MA8240MTX B0HCKS000002	ZENER DIODE DIODE	2	
D6641,42	BOJCME000037	DIODE	1	
D6644	B0HCKS000002	DIODE	1	
D6661	MA2J11100L	DIODE	1	
D6662-64	MA8330M	ZENER DIODE	3	
D6665	MAZ80510LL	ZENER DIODE	1	
D6666,67	MA2J11100L	DIODE	2	
D6670,71	B0JCME000037	DIODE	2	
D6690	MA2J11100L	DIODE	1	
	MA8200M	ZENER DIODE	2	
D6701	MA8056H	ZENER DIODE	1	
D6702,03 D6721	MA2J11100L B0HCKS000002	DIODE	1	
D6721	MA2J11100L	DIODE	1	
D6725	B0ECHP000003	DIODE	1	
D6726-33	MA8056H	ZENER DIODE	8	
D6761	B0JCME000037	DIODE	1	
D6763	B0ECHP000003	DIODE	1	
D6764	B0HCKS000002	DIODE	1	
D6765,66	B0ECHP000003	DIODE	2	
D6773	B0HCKS000002	DIODE	1	
D6791	MA8200M	ZENER DIODE	1	
D6802 D6804	B0BC01000044 B0ECHP000003	DIODE	1	
D6805	MA8240MTX	ZENER DIODE	1	
D6806	B0HCKS000002	DIODE	1	
D6809	B0HCMM000014	DIODE	1	
D6820-23	MA2J11100L	DIODE	4	
D6824,25	MA8330M	ZENER DIODE	2	
D6826	MA2J11100L	DIODE	1	
D6827,28	MA8330M	ZENER DIODE	2	
D6830	MA8056H	ZENER DIODE	1	
D6836	MAZ81500ML	ZENER DIODE	1	
D6837 D6838	MA2J11100L B0BC027A0234	DIODE ZENER DIODE	1	
D6839	B0ECHP000003	DIODE	1	
D6841	B0HCKS000002	DIODE	1	
D6842,43	MA2J11100L	DIODE	2	
	B0ECHP000003	DIODE	1	
D6859			1	
	B0HCKS000002	DIODE	_	
D6859 D6860 D6861	B0HCKS000002 MAZ80510LL	ZENER DIODE	1	
D6859 D6860 D6861 D6862	B0HCKS000002 MAZ80510LL MA2J11100L	ZENER DIODE DIODE	1	
D6859 D6860 D6861 D6862 D6871	B0HCKS000002 MAZ80510LL MA2J11100L MAZ80510LL	ZENER DIODE DIODE ZENER DIODE	1	
D6859 D6860 D6861 D6862 D6871 D6872	B0HCKS000002 MAZ80510LL MA2J11100L MAZ80510LL MA2J11100L	ZENER DIODE DIODE ZENER DIODE DIODE	1 1 1	
D6859 D6860 D6861 D6862 D6871 D6872 D6901,02	B0HCKS000002 MAZ80510LL MA2J11100L MAZ80510LL MA2J11100L MA8056H	ZENER DIODE DIODE ZENER DIODE DIODE ZENER DIODE	1 1 1 2	
D6859 D6860 D6861 D6862 D6871 D6872 D6901,02 D6903-05	B0HCKS000002 MAZ80510LL MA2J11100L MAZ80510LL MA2J11100L MA8056H B0HCMM000013	ZENER DIODE DIODE ZENER DIODE DIODE ZENER DIODE DIODE	1 1 1 2 3	
D6859 D6860 D6861 D6862 D6871 D6872 D6901,02	B0HCKS000002 MAZ80510LL MA2J11100L MAZ80510LL MA2J11100L MA8056H	ZENER DIODE DIODE ZENER DIODE DIODE ZENER DIODE	1 1 1 2	
D6859 D6860 D6861 D6862 D6871 D6872 D6901,02 D6903-05 D6951,52	B0HCKS000002 MAZ80510LL MA2J11100L MAZ80510LL MA2J11100L MA8056H B0HCMM000013 MA8056H	ZENER DIODE DIODE ZENER DIODE DIODE ZENER DIODE DIODE ZENER DIODE ZENER DIODE	1 1 1 2 3 2	
D6859 D6860 D6861 D6862 D6871 D6872 D6901,02 D6903-05 D6951,52 D6953-55	B0HCKS000002 MAZ80510LL MA2J11100L MAZ80510LL MA2J11100L MA8056H B0HCMM000013 MA8056H B0HCMM000013	ZENER DIODE DIODE ZENER DIODE DIODE ZENER DIODE DIODE ZENER DIODE DIODE DIODE	1 1 2 3 2 3	

	Part No.	Part Name & Description	Pcs	Remarks
D9020	B0JCCE000008	_	1	
D9110	B0JCGD000002	DIODE	1	
D9802		DIODE	1	
		DIODE	1	
D9807,08	B0JCCE000008	DIODE	2	
D9811	B0JCCE000008	DIODE	1	
D9812	MA22D3900L	DIODE	1	
D9813-15	B0JCGD000002	DIODE	3	
D9816,17	MA22D3900L	DIODE	2	
DG1		12P CONNECTOR	1	
DG2	K1KB23A00003	23P CONNECTOR	1	
DG5	K1KB31AA0140	31P CONNECTOR	1	
DG6	K1KB80AA0218	80P CONNECTOR	1	
DG32	K1KA07AA0266	7P CONNECTOR	1	
DG33	K1KA11AA0153	11P CONNECTOR	1	
DG34	K1KA30AA0009	30P CONNECTOR	1	
DG52	K1KA14A00248	14P CONNECTOR	1	
FI.2001.02	J0HABB000004	LC FILTER	2	
	J0HABB000003	LC FILTER	4	
	J0HABB000003	LC FILTER	2	
-		LC FILTER	3	
	J0JAD0000028	CHIP INDUCTOR	2	
	J0HABB000003	LC FILTER	1	
	J0MAB0000199	LC FILTER	3	
	J0JAD0000028	CHIP INDUCTOR	3	
	J0HABH000013	LC FILTER	1	
	J0HABH000013	LC FILTER	3	
	J0HABH000013	LC FILTER	1	
	J0HABH000013	LC FILTER	1	
	J0HAAA000013	LC FILTER	2	
	F1J1E104A148	C 0.10UF, Z, 25V	2	
	F1J1E104A148	C 0.10UF, Z, 25V	1	
FL9803	F1J1E104A148	C 0.10UF, Z, 25V	1	
	F1J1E104A148	C 0.10UF, Z, 25V	2	
FL9900-04	F1J1E104A148	C 0.10UF, Z, 25V	5	
G51	K1KY20A00015	20P CONNECTOR	1	
GS52	K1KA12A00317	12P CONNECTOR	1	
Н2	K1KA23A00003	23P CONNECTOR	1	
	K1KA23A00003 K1KA23A00005		1 2	
Н3,Н4	K1KA23A00005	23P CONNECTOR	2	
	K1KA23A00005 K1KB80AA0218			
H3, H4 H6 H12	K1KA23A00005 K1KB80AA0218 K1KA04AA0190	23P CONNECTOR 80P CONNECTOR 4P CONNECTOR	2	
H3,H4 H6 H12 H15	K1KA23A00005 K1KB80AA0218	23P CONNECTOR 80P CONNECTOR	2 1 1	
H3,H4 H6 H12 H15	K1KA23A00005 K1KB80AA0218 K1KA04AA0190 K1KA04AA0150	23P CONNECTOR 80P CONNECTOR 4P CONNECTOR 4P CONNECTOR	1 1 1	
H3,H4 H6 H12 H15 H51	K1KA23A00005 K1KB80AA0218 K1KA04AA0190 K1KA04AA0150 K1KA20AA0178 MNZSFD7GP42	23P CONNECTOR 80P CONNECTOR 4P CONNECTOR 4P CONNECTOR 20P CONNECTOR	2 1 1 1 1	
H3,H4 H6 H12 H15 H51 IC1100	K1KA23A00005 K1KB80AA0218 K1KA04AA0190 K1KA04AA0150 K1KA20AA0178 MNZSFD7GP42 TVRP571	23P CONNECTOR 80P CONNECTOR 4P CONNECTOR 4P CONNECTOR 20P CONNECTOR	1 1 1 1 1	
H3, H4 H6 H12 H15 H51 IC1100 IC1101 IC2004	K1KA23A00005 K1KB80AA0218 K1KA04AA0190 K1KA04AA0150 K1KA20AA0178 MNZSFD7GP42 TVRP571 C0JBAZ002205	23P CONNECTOR 80P CONNECTOR 4P CONNECTOR 4P CONNECTOR 20P CONNECTOR IC IC	1 1 1 1 1 1 1	
H3,H4 H6 H12 H15 H51 IC1100	K1KA23A00005 K1KB80AA0218 K1KA04AA0190 K1KA04AA0150 K1KA20AA0178 MNZSFD7GP42 TVRP571 C0JBAZ002205 C0JBAB000722	23P CONNECTOR 80P CONNECTOR 4P CONNECTOR 4P CONNECTOR 20P CONNECTOR	1 1 1 1 1	
H3, H4 H6 H12 H15 H51 IC1100 IC1101 IC2004	K1KA23A00005 K1KB80AA0218 K1KA04AA0190 K1KA04AA0150 K1KA20AA0178 MNZSFD7GP42 TVRP571 C0JBAZ002205 C0JBAB000722 C0CBCBE00001	23P CONNECTOR 80P CONNECTOR 4P CONNECTOR 4P CONNECTOR 20P CONNECTOR IC IC	1 1 1 1 1 1 1	
H3, H4 H6 H12 H15 H51 IC1100 IC1101 IC2004 IC2005,06	K1KA23A00005 K1KB80AA0218 K1KA04AA0190 K1KA04AA0150 K1KA20AA0178 MNZSFD7GP42 TVRP571 C0JBAZ002205 C0JBAB000722	23P CONNECTOR 80P CONNECTOR 4P CONNECTOR 20P CONNECTOR IC IC IC	1 1 1 1 1 1 2	
H3, H4 H6 H12 H15 H51 IC1100 IC1101 IC2004 IC2005,06	K1KA23A00005 K1KB80AA0218 K1KA04AA0190 K1KA04AA0150 K1KA20AA0178 MNZSFD7GP42 TVRP571 C0JBAZ002205 C0JBAB000722 C0CBCBE00001	23P CONNECTOR 80P CONNECTOR 4P CONNECTOR 20P CONNECTOR IC IC IC IC	1 1 1 1 1 1 2 1	
H3, H4 H6 H12 H15 H51 IC1100 IC1101 IC2004 IC2005,06 IC2008 IC2010	K1KA23A00005 K1KB80AA0218 K1KA04AA0190 K1KA04AA0150 K1KA20AA0178 MNZSFD7GP42 TVRP571 C0JBAZ002205 C0JBAB000722 C0CBCBE00001 C0CBCBC00190	23P CONNECTOR 80P CONNECTOR 4P CONNECTOR 20P CONNECTOR IC IC IC IC IC	1 1 1 1 1 1 2 1	
H3, H4 H6 H12 H15 H51 IC1100 IC1101 IC2004 IC2005,06 IC2008 IC2010 IC2011	K1KA23A00005 K1KB80AA0218 K1KA04AA0190 K1KA04AA0150 K1KA20AA0178 MNZSFD7GP42 TVRP571 C0JBAZ002205 C0JBAB000722 C0CBCBE00001 C0CBCBC00190 C0ABBB000230	23P CONNECTOR 80P CONNECTOR 4P CONNECTOR 20P CONNECTOR IC IC IC IC IC IC IC	1 1 1 1 1 1 2 1 1	
H3, H4 H6 H12 H15 H51 IC1100 IC1101 IC2004 IC2005,06 IC2008 IC2010 IC2011	K1KA23A00005 K1KB80AA0218 K1KA04AA0190 K1KA04AA0150 K1KA20AA0178 MNZSFD7GP42 TVRP571 C0JBAZ002205 C0JBAB000722 C0CBCBE00001 C0CBCBC00190 C0ABBB000230 C1BB00000947	23P CONNECTOR 80P CONNECTOR 4P CONNECTOR 20P CONNECTOR IC IC IC IC IC IC IC IC	1 1 1 1 1 1 2 1 1 1	
H3, H4 H6 H12 H15 H51 IC1100 IC1101 IC2004 IC2005,06 IC2008 IC2010 IC2011 IC2012 IC2013 IC2105	K1KA23A00005 K1KB80AA0218 K1KA04AA0190 K1KA04AA0150 K1KA20AA0178 MNZSFD7GP42 TVRP571 C0JBAZ002205 C0JBAB000722 C0CBCBE00001 C0CBCBC00190 C0ABBB000230 C1BB0000947 C0DBGYY00281	23P CONNECTOR 80P CONNECTOR 4P CONNECTOR 20P CONNECTOR IC	1 1 1 1 1 1 1 2 1 1 1 1 1	
H3, H4 H6 H12 H15 H51 IC1100 IC1101 IC2004 IC2005,06 IC2010 IC2011 IC2012 IC2013 IC2105 IC2106	K1KA23A00005 K1KB80AA0218 K1KA04AA0190 K1KA04AA0150 K1KA20AA0178 MNZSFD7GP42 TVRP571 C0JBAZ002205 C0JBAB000722 C0CBCBE00001 C0CBCBC00190 C0ABBB000230 C1BB0000947 C0DBGYY00281 AN15862A-VT	23P CONNECTOR 80P CONNECTOR 4P CONNECTOR 20P CONNECTOR  IC	1 1 1 1 1 1 1 2 1 1 1 1 1 1	
H3, H4 H6 H12 H15 H51 IC1100 IC1101 IC2004 IC2005,06 IC2010 IC2011 IC2012 IC2013 IC2105 IC2106 IC2107	K1KA23A00005 K1KB80AA0218 K1KA04AA0190 K1KA04AA0150 K1KA20AA0178  MNZSFD7GP42 TVRP571 C0JBAZ002205 C0JBAB000722 C0CBCBE00001 C0CBCBC00190 C0ABBB000230 C1BB0000947 C0DBGYY00281 AN15862A-VT C1AB000002746	23P CONNECTOR 80P CONNECTOR 4P CONNECTOR 20P CONNECTOR  IC	1 1 1 1 1 1 2 1 1 1 1 1 1 1 1	
H3, H4 H6 H12 H15 H51 IC1100 IC1101 IC2004 IC2005,06 IC2010 IC2011 IC2012 IC2013 IC2105 IC2106 IC2106 IC2107 IC2301	K1KA23A00005 K1KB80AA0218 K1KA04AA0190 K1KA04AA0150 K1KA20AA0178  MNZSFD7GP42 TVRP571 C0JBAZ002205 C0JBAB000722 C0CBCBE00001 C0CBCBC00190 C0ABBB000230 C1BB0000947 C0DBGYY00281 AN15862A-VT C1AB00002746 C0DBFFD00003	23P CONNECTOR 80P CONNECTOR 4P CONNECTOR 20P CONNECTOR  IC	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
H3, H4 H6 H12 H15 H51 IC1100 IC1101 IC2004 IC2005,06 IC2008 IC2010 IC2011 IC2012	K1KA23A00005 K1KB80AA0218 K1KA04AA0190 K1KA04AA0150 K1KA20AA0178  MNZSFD7GP42 TVRP571 C0JBAZ002205 C0JBAB000722 C0CBCBE00001 C0CBCBC00190 C0ABBB000230 C1BB0000947 C0DBGYY00281 AN15862A-VT C1AB00002746 C0DBFFD00003 C1AB00002730	23P CONNECTOR 80P CONNECTOR 4P CONNECTOR 20P CONNECTOR  IC	2 1 1 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1	
H3, H4 H6 H12 H15 H51 IC1100 IC1101 IC2004 IC2005,06 IC2010 IC2011 IC2012 IC2013 IC2105 IC2106 IC2107 IC2301 IC2301	K1KA23A00005 K1KB80AA0218 K1KA04AA0190 K1KA04AA0150 K1KA20AA0178  MNZSFD7GP42 TVRP571 C0JBAZ002205 C0JBAB000722 C0CBCBE00001 C0CBCBC00190 C0ABBB000230 C1BB0000947 C0DBGYY00281 AN15862A-VT C1AB00002746 C0DBFFD00003 C1AB00002730 C0DBGYY00202	23P CONNECTOR 80P CONNECTOR 4P CONNECTOR 4P CONNECTOR  IC	2 1 1 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1	
H3, H4 H6 H12 H15 H51 IC1100 IC1101 IC2004 IC2005,06 IC2010 IC2011 IC2012 IC2013 IC2105 IC2106 IC2107 IC2301 IC2301 IC2303 IC2303 IC2601 IC2610	K1KA23A00005 K1KB80AA0218 K1KA04AA0190 K1KA04AA0150 K1KA20AA0178  MNZSFD7GF42 TVRP571 C0JBAZ002205 C0JBAB000722 C0CBCBE00001 C0CBCBE000190 C1BB0000947 C0DBGYY00281 AN15862A-VT C1AB00002746 C0DBFFD00003 C1BB00002730 C0DBGYY00202 C0JBAU000034	23P CONNECTOR 80P CONNECTOR 4P CONNECTOR 20P CONNECTOR  IC	2 1 1 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1	
H3, H4 H6 H12 H15 H51  IC1100 IC1101 IC2004 IC2005,06 IC2008 IC2011 IC2012 IC2013 IC2105 IC2106 IC2107 IC2301 IC2303 IC2303 IC2601 IC2610 IC3001	K1KA23A00005 K1KB80AA0218 K1KA04AA0190 K1KA04AA0150 K1KA20AA0178  MNZSFD7GF42 TVRP571 C0JBAZ002205 C0JBAB000722 C0CBCBE00001 C0CBCBC00190 C1BB0000947 C0DBGYY00281 AN15862A-VT C1AB00002746 C0DBFFD00003 C1BB00002730 C0DBGYY00202 C0JBAU000034 C0DBGYY00202	23P CONNECTOR 80P CONNECTOR 4P CONNECTOR 4P CONNECTOR 20P CONNECTOR  IC	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
H3, H4 H6 H12 H15 H51  IC1100 IC1101 IC2004 IC2005,06 IC2008 IC2010 IC2011 IC2012 IC2012 IC2013 IC2106 IC2107 IC2301 IC2303 IC2501 IC2301 IC2301 IC2301 IC2301 IC2301 IC2501 IC2501 IC2501 IC2501 IC2501 IC2501 IC2501 IC2501	K1KA23A00005 K1KB80AA0218 K1KA04AA0190 K1KA04AA0150 K1KA20AA0178  MNZSFD7GF42 TVRP571 C0JBAZ002205 C0JBAB000722 C0CBCBE00001 C0CBCBE00001 C0CBCBC00190 C0ABBB000230 C1BB0000947 C0DBGYY00281 AN15862A-VT C1AB00002746 C0DBFFD00003 C1AB00002730 C0DBGYY00202 C0JBAU000034 C0DBAJB00004 AN15876A-VT	23P CONNECTOR 80P CONNECTOR 4P CONNECTOR 4P CONNECTOR  IC	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
H3, H4 H6 H12 H15 H51 IC1100 IC1101 IC2004 IC2005,06 IC2010 IC2011 IC2012 IC2013 IC2105 IC2106 IC2107 IC2301 IC2301 IC2303 IC2303 IC2601	K1KA23A00005 K1KB80AA0218 K1KA04AA0190 K1KA04AA0150 K1KA20AA0178  MNZSFD7GP42 TVRP571 C0JBAZ002205 C0JBAB000722 C0CBCBE00001 C0CBCBC00190 C0ABBB000230 C1BB0000947 C1BB00002746 C0DBFFD0003 C1AB00002730 C0DBGYY00281 AN15862A-VT C1AB00002730 C0DBGYY00202 C0JBAU000034 C0DBGYY00202 C0JBAU000034 TVRP317	23P CONNECTOR 80P CONNECTOR 4P CONNECTOR 4P CONNECTOR  IC	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
H3, H4 H6 H12 H15 H51  IC1100 IC1101 IC2004 IC2005,06 IC2008 IC2011 IC2012 IC2012 IC2015 IC2106 IC2107 IC2106 IC2107 IC2301 IC2303 IC2601 IC2301 IC23001 IC2610 IC3001 IC4500 IC4501	K1KA23A00005 K1KB80AA0218 K1KA04AA0190 K1KA04AA0150 K1KA20AA0178  MNZSFD7GP42 TVRP571 C0JBAZ002205 C0JBAB000722 C0CBCBE00001 C0CBCBC00190 C0ABBB000230 C1BB0000947 C1AB00002746 C0DBFFD0003 C1AB00002730 C0DBGYY00281 C1AB00002730 C0DBGYY00202 C0JBAU000034 C0DBAJB00004 AN15876A-VT TVRP317	23P CONNECTOR 80P CONNECTOR 4P CONNECTOR 4P CONNECTOR  IC	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
H3, H4 H6 H12 H15 H51  IC1100 IC1101 IC2004 IC2005,06 IC2008 IC2011 IC2012 IC2013 IC2105 IC2106 IC2107 IC2301 IC2303 IC2601 IC2301 IC2501	K1KA23A00005 K1KB80AA0218 K1KA04AA0190 K1KA04AA0190 K1KA04AA0150 K1KA20AA0178  MNZSFD7GP42 TVRP571 C0JBAZ002205 C0JBAB000722 C0CBCBE00001 C0CBCBC00190 C0ABBB000230 C1BB0000947 C0DBGYY00281 AN15862A-VT C1AB00002746 C0DBFFD0003 C1AB00002730 C0DBGYY00202 C0JBAU000034 C0DBAJB00004 AN15876A-VT TVRP316 C3EBEY00009	23P CONNECTOR 80P CONNECTOR 4P CONNECTOR 4P CONNECTOR  IC	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
H3, H4 H6 H12 H15 H51  IC1100 IC1101 IC2004 IC2005,06 IC2008 IC2010 IC2011 IC2012 IC2013 IC2105 IC2106 IC2107 IC2301 IC2303 IC2601 IC2303 IC2601 IC2501	K1KA23A00005 K1KB80AA0218 K1KA04AA0190 K1KA04AA0190 K1KA04AA0150 K1KA20AA0178  MNZSFD7GP42 TVRP571 C0JBAZ002205 C0JBAB000722 C0CBCBE00001 C0CBCBC00190 C0ABBB000230 C1BB00000947 C0DBGYY00281 AN15862A-VT C1AB00002746 C0DBFFD00003 C1AB00002730 C0DBGYY00202 C0JBAU000034 C0DBAJB00004 AN15876A-VT TVRP316 C3EBEY00009 C0DBGGF00001	23P CONNECTOR 80P CONNECTOR 4P CONNECTOR 4P CONNECTOR  IC	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	

Ref. No.	Part No.	Part Name &	Pcs	Remarks
TG4515	N. T. C. C. C. C. T.	Description	-	
IC4515	NJM2903V	IC	1	
IC4800 IC5550	C1ZBZ0003577 EHMDD9851	IC LINEAR IC	1	
IC5600	CODBAYY00273	IC IC	1	
IC5601	CODBAYY00274	IC	1	
IC5660	C0EBM0000026	IC	1	
IC5670	COCBCBC00190	IC	1	
IC5671	C0EBF0000376	IC	1	
IC6131	C0ZBZ0000895	IC	1	
IC6151	C0ZBZ0001324	IC	1	
IC6191	C0ZBZ0000895	IC	1	
IC6211	C0ZBZ0001325	IC	1	
IC6221	CODBEMC00043	IC	1	
IC6241	C0JBAZ000005	IC	1	
IC6251	NJM2903M	INTEGRATED CIRCUIT	1	
IC6471	CODBEKA00003	IC	1	
IC6472	C0JBAA000377	IC	1	
IC6501	C0ZBZ0000895	IC	1	
IC6521	C0ZBZ0001324	IC	1	
	C0JBAZ000005	IC	2	
IC6581	NJM2903M	INTEGRATED CIRCUIT	1	
IC6671	C0ZBZ0001325	IC	1	
IC6721,22	C0JBAZ000994	IC	2	
IC6724,25		IC	2	
IC6752	C0ZBZ0001324	IC	1	
IC6771	C0CBADC00072	IC	1	
IC6772	C0ZBZ0001325	IC	1	
	C0JBAA000377	IC	2	
IC6791	NOBF1FB00001	IC	1	
	CODBEMC00043	IC	1	
IC6803 IC6821	C5HABZZ00165 C0DBEMC00043	IC	1	
IC6821	CODBEMC00043	IC	1	
IC6861	NJM2903M	INTEGRATED	1	
		CIRCUIT		
IC6871	NJM2903M	INTEGRATED CIRCUIT	1	
	AN16077A-VT	IC	6	
	AN16077A-VT	IC	6	
	C0JBAZ001120	IC	2	
	C0JBAZ001120	IC	2	
IC7204	C0JBAZ001120	IC	1	
IC8001 IC8002,03	MN2WS0039A	IC	1	
IC8002,03	C3ABRG000080 C0ZBZ0001030	IC	1	
IC8554	TVRP489	IC	1	
IC8601	TVRP308	IC	1	
IC8621,22		IC	2	
IC9001	TVRP207-2	IC	1	
IC9002	C1ZBZ0003577	IC	1	
IC9003	MNZSFC9GPH2	IC	1	
IC9007	TVRP210-4	IC	1	
IC9011	C0EBF0000431	IC	1	
IC9013	C0JBAZ002060	IC	1	
IC9200	C1ZBZ0003600	IC	1	
IC9303	TVRP215-3	IC	1	
IC9500	C1ZBZ0003575	IC	1	
IC9802,03	C0JBAZ001120	IC	2	
IC9805	CODBAYY00274	IC	1	
IC9806	CODBAYY00273	IC	1	
IC9900	MN84524	IC	1	
IC9901	C3ABQJ000055	IC	1	
J410	D0X0R0000056	M 0 OHM, 1/10W	1	
JA2	ERJ6GEY0R00V	M 0 OHM, 1/10W	1	
JA4-A8	ERJ6GEY0R00V	M 0 OHM, 1/10W	5	
		 	-	
JK2003	K2HA204A0053	JACK	1	
JK3001	K1FB315A0006	CONNECTOR	1	
JK3100	K1U936A00002	CONNECTOR UNIT	1	
JK3701C	K4AK18B00003	TERMINAL BOARD	1	

JR4500,01   KIFY119D0002	Ref. No.	Part No.	Part Name &	Pcg	Remarks
JET701	Ker. No.	raic No.		100	Kemarks
JS1100	JK4500,01	K1FY119D0002	CONNECTOR	2	
J.	JK7701	K1NA09E00080	9P CONNECTOR	1	
J.					
JS1114   D0YAR0000007   M 0 0 OHM,	JS1100	D0YAR0000007		1	
JS2031-33   JOJCC0000100	JS1114	D0YAR0000007		1	
JS2046			J,0.063W		
JS2048,49   J0JCC0000100	JS2031-33	J0JCC0000100	CHIP INDUCTOR	3	
JS2051					
JS2059-62   J0JCC0000100   CHIP INDUCTOR   1   JS2064   J0JCC0000100   CHIP INDUCTOR   1   JS2101   J0JCC0000100   CHIP INDUCTOR   1   JS3010-15   ERJ6GEVEROV   M 0 OHM, 1/10W   6   JS3023, 24   J0JCC0000100   CHIP INDUCTOR   2   JS3032   J0JCC0000100   CHIP INDUCTOR   1   JS3206   J0JCC0000100   CHIP INDUCTOR   1   JS3208   J0JCC0000100   CHIP INDUCTOR   1   JS3208   J0JCC0000100   CHIP INDUCTOR   1   JS3704, 05   ERJ6GEVEROV   M 0 OHM, 1/10W   1   JS3707, 08   ERJ6GEVEROV   M 0 OHM, 1/10W   2   JS3707, 08   ERJ6GEVEROV   M 0 OHM, 1/10W   2   JS3707, 08   ERJ6GEVEROV   M 0 OHM, 1/10W   2   JS3701   J0JCC0000100   CHIP INDUCTOR   1   JCC0000000   JCC00000000   JCC00000000   JCC00000000   JCC00000000   JCC00000000   JCC00000000   JCC00000000   JCC00000000   JCC000000000   JCC000000000   JCC000000000   JCC000000000   JCC0000000000					
JS2064   J0JCC0000100   CHIP INDUCTOR   1   JS2096   J0JCC0000100   CHIP INDUCTOR   1   JS2517   J0JCC0000100   CHIP INDUCTOR   1   JS2517   J0JCC0000100   CHIP INDUCTOR   1   JS3010   J0JCC0000100   CHIP INDUCTOR   1   JS3010-15   ERJ6GEYOROVV   M O OHM, 1/10W   6   JS3032, 24   J0JCC0000100   CHIP INDUCTOR   2   JS3032   J0JCC0000100   CHIP INDUCTOR   1   JS3032, 24   J0JCC0000100   CHIP INDUCTOR   1   JS3206   J0JCC0000100   CHIP INDUCTOR   1   JS3208   J0JCC0000100   CHIP INDUCTOR   1   JS3213   ERJ6GEYOROVV   M O OHM, 1/10W   1   JS3700   J0JCC0000100   CHIP INDUCTOR   1   JS3700   J0JCC0000100   CHIP INDUCTOR   1   JS3700, 08 ERJ6GEYOROVV   M O OHM, 1/10W   2   JS3707, 08 ERJ6GEYOROVV   M O OHM, 1/10W   2   JS4501   D0YAR0000007   CHIP INDUCTOR   1   L2010, 04   JOJCC0000100   CHIP INDUCTOR   1   L2011, 04   J0JCC0000100   ERD CHOKE   2   L2011, 04   J0JCC0000100   ERD CHOKE   2   L2011, 12   J0JCC0000100   ERD CHOKE   2   L2011, 13   J0JCC0000100   ERD CHOKE   2   L2011, 14   J0JCC00000078   CHIP INDUCTOR   1   L2034, 35   J0JCC0000045   CHIP INDUCTOR   1   L2034   G1C100MA0291   INDUCTION COIL   1   L2044   G1C100MA0291   INDUCTION COIL   1   L2047   G1C100MA0291   INDUCTION COIL   1   L2047   G1C100MA0291					
JS2096					
JS2517					
JS3000	JS2101	J0JCC0000100	CHIP INDUCTOR	1	
JS3010-15	JS2517	J0JCC0000100	CHIP INDUCTOR	1	
JS3023,24 J0JCC0000100 CHIP INDUCTOR 2 JS3032 J0JCC0000100 CHIP INDUCTOR 1 JS3208 J0JCC0000100 CHIP INDUCTOR 1 JS3208 J0JCC0000100 CHIP INDUCTOR 1 JS3213 ERJ6GEY0R00V M 0 OHM, 1/10W 1 JS3700 J0JCC0000100 CHIP INDUCTOR 1 JS3700, J0JCC0000100 CHIP INDUCTOR 1 JS3707,08 ERJ6GEY0R00V M 0 OHM, 1/10W 2 JS3707,08 ERJ6GEY0R00V M 0 OHM, 1/10W 2 JS3707,08 ERJ6GEY0R00V M 0 OHM, 1/10W 2 JS4501 D0YAR0000007 M 0.0 OHM, 1 J0JC0000100 CHIP INDUCTOR 1  EXTRACTOR 1	JS3000	J0JCC0000100	CHIP INDUCTOR	1	
JS3032 J0JCC0000100 CHIP INDUCTOR 1 JS3206 J0JCC0000100 CHIP INDUCTOR 1 JS3208 J0JCC0000100 CHIP INDUCTOR 1 JS3213 ERJ6GEY0R00V M 0 OHM, 1/10W 1 JS3700 J0JCC0000100 CHIP INDUCTOR 1 JS3704,05 ERJ6GEY0R00V M 0 OHM, 1/10W 2 JS3707,08 ERJ6GEY0R00V M 0 OHM, 1/10W 2 JS3707,08 ERJ6GEY0R00V M 0 OHM, 1/10W 2 JS4501 D0YAR0000007 M 0.0 OHM, 1/10W 2 JS4501 J0JCC0000100 CHIP INDUCTOR 1  K1 K1KY12B00001 12P CONNECTOR 1  L1100 J0JHC0000078 CHIP INDUCTOR 1 L2001,02 J0JCC0000164 CHIP INDUCTOR 2 L2003,04 J0JCC0000100 BEAD CHOKE 2 L2011,12 J0JCC0000100 BEAD CHOKE 2 L2011,12 J0JCC0000100 BEAD CHOKE 2 L2011,12 J0JCC0000100 BEAD CHOKE 2 L2021 J0JHC0000078 CHIP INDUCTOR 1 L2026 G1C6R8MA0061 INDUCTOR COIL 1 L2027 J0JHC0000078 CHIP INDUCTOR 1 L2029 J0JCC0000077 CHIP INDUCTOR 1 L2034,35 J0JCC0000165 CHIP INDUCTOR 2 L2039,40 J0JHC0000045 CHIP INDUCTOR 2 L2030 G1C100MA0291 INDUCTION COIL 1 L2304 G1C100MA0291 INDUCTION COIL 1 L2306 G1C100MA0291 INDUCTION COIL 1 L2308 J0JJC0000011 CHIP INDUCTOR 1 L2308 J0JJC0000011 CHIP INDUCTOR 1 L2308 J0JJC0000011 CHIP INDUCTOR 1 L2464 GRIC100MA0291 INDUCTION COIL 1 L2308 J0JJC0000011 CHIP INDUCTOR 1 L2464 GRIC100MA0291 INDUCTION COIL 1 L2308 J0JJC0000011 CHIP INDUCTOR 1 L2464 GRIC100MA0291 INDUCTION COIL 1 L2308 J0JJC0000011 CHIP INDUCTOR 1 L2464 GRIC100MA0291 INDUCTION COIL 1 L2506 G1C3R3ZA0083 INDUCTION COIL 1 L2650 G1C3R3ZA0083 INDUCTION COIL 1 L2650 G1C3R3ZA0083 INDUCTION COIL 1 L3010 J0JCC0000100 BEAD CHOKE 3 L3010 J0JCC0000100 BEAD CHOKE 1 L3011 J0JCC0000101 CHIP INDUCTOR 1 L3020-08 J0JCC0000012 CHIP INDUCTOR 1 L3030 J0JCC0000100 BEAD CHOKE 1 L3011 J0JCC0000101 CHIP INDUCTOR 1 L3010 J0JCC0000101 CHIP INDUCTOR 1 L3011 J0JCC0000100 BEAD CHOKE 1 L3011 J0JCC0000100 BEAD CHOKE 1 L3011 J0JCC0000100 BEAD CHOKE 1 L3011 J0JCC0000078 CHIP INDUCTOR 1 L4516-18 J0JHC000078 CHIP INDUCTOR 1 L4516-18 J0JHC000078 CHIP INDUCTOR 2				6	
JS3206					
JS3208 J0JCC0000100 CHIP INDUCTOR 1 JS3213 ERJ6GEY0R00V M 0 OHM, 1/10W 1 JS3700 J0JCC0000100 CHIP INDUCTOR 1 JS3704,05 ERJ6GEY0R00V M 0 OHM, 1/10W 2 JS3707,08 ERJ6GEY0R00V M 0 OHM, 1/10W 2 JS3707,08 ERJ6GEY0R00V M 0 OHM, 1/10W 2 JS4501 D0YAR0000007 M 0.0 OHM, 1 J0JC0000100 CHIP INDUCTOR 1  K1 K1KY12B00001 12P CONNECTOR 1  L1100 J0JHC0000078 CHIP INDUCTOR 1  L2001,02 J0JCC0000364 CHIP INDUCTOR 2 L2003,04 J0JCC0000100 BEAD CHOKE 2 L2001,12 J0JCC0000100 BEAD CHOKE 2 L2015,16 J0JCC0000100 BEAD CHOKE 2 L2011,12 J0JCC0000100 BEAD CHOKE 2 L2021 J0JHC0000078 CHIP INDUCTOR 1 L2026 G1C6R8MA0061 INDUCTOR COIL 1 L2027 J0JHC0000078 CHIP INDUCTOR 1 L2029 J0JCC0000077 CHIP INDUCTOR 1 L2034,35 J0JCC0000107 CHIP INDUCTOR 1 L2039,40 J0JHC0000045 CHIP INDUCTOR 2 L2309 G1C100MA0291 INDUCTION COIL 1 L2304 G1C100MA0291 INDUCTION COIL 1 L2306 G1C100MA0291 INDUCTION COIL 1 L2306 G1C100MA0291 INDUCTION COIL 1 L2307 J0JJC0000011 CHIP INDUCTOR 1 L2308 J0JJC0000011 CHIP INDUCTOR 1 L2308 J0JJC0000011 CHIP INDUCTOR 1 L2308 J0JJC0000011 CHIP INDUCTOR 1 L24649 G1C100MA0291 INDUCTION COIL 1 L2649 G1C100MA0291 INDUCTION COIL 1 L2649 G1C100MA077 INDUCTION COIL 1 L2649 G1C100MA077 INDUCTION COIL 1 L2649 G1C100MA077 INDUCTION COIL 1 L3010 J0JCC0000011 CHIP INDUCTOR 1 L2649 G1C100MA077 INDUCTION COIL 1 L3011 J0JCC000010 BEAD CHOKE 3 L3010 J0JCC000010 BEAD CHOKE 3 L3010 J0JCC000010 BEAD CHOKE 1 L3011 J0JCC000010 BEAD CHOKE 1 L3013 J0JCC000010 BEAD CHOKE 1 L3010 J0JCC000010 BEAD CHOKE 1 L3011 J0JCC000010 BEAD CHOKE 1 L3012 J0JCC000010 BEAD CHOKE 1 L3013 J0JCC000010 BEAD CHOKE 1 L3014 J0JCC0000012 CHIP INDUCTOR 1 L32016 J0JCC0000012 CHIP INDUCTOR 1 L3707,08 J0JCC000017 CHIP INDUCTOR 1 L3707,08 J0JCC0000078 CHIP INDUCTOR 1 L4516-18 J0JHC000078 CHIP INDUCTOR 2					
JS3213					
JS3700					
JS3704,05 ERJ6GEYOROOV M 0 OHM, 1/10W 2 JS3707,08 ERJ6GEYOROOV M 0 OHM, 1/10W 2 JS4501 DOYARO000007 M 0.0 OHM, 1/10W 2 JS4501 DOYARO000007 M 0.0 OHM, 1/10W 1 JS7701 JOJCC0000100 CHIP INDUCTOR 1  EN					
JS3707,08					
JS4501					
JS7701				1	
K1			J,0.063W		
L1100 J0JHC0000078 CHIP INDUCTOR 1 L2001,02 J0JCC0000364 CHIP INDUCTOR 2 L2003,04 J0JCC0000100 BEAD CHOKE 2 L2007,08 J0JCC0000100 BEAD CHOKE 2 L2011,12 J0JCC0000100 BEAD CHOKE 2 L2015,16 J0JCC0000100 BEAD CHOKE 2 L2021 J0JHC0000078 CHIP INDUCTOR 1 L2026 G1C6R8MA0061 INDUCTOR COIL 1 L2027 J0JHC0000077 CHIP INDUCTOR 1 L2029 J0JCC0000077 CHIP INDUCTOR 1 L2034,35 J0JCC0000364 CHIP INDUCTOR 2 L2039,40 J0JHC0000045 CHIP INDUCTOR 2 L2300 G1C100MA0291 INDUCTION COIL 1 L2304 G1C100MA0291 INDUCTION COIL 1 L2305 G1C100MA0291 INDUCTION COIL 1 L2306 G1C100MA0291 INDUCTION COIL 1 L2306 G1C100MA0291 INDUCTION COIL 1 L2308 J0JJC0000011 CHIP INDUCTOR 1 L24647 ERJ6GEY0RO0V M 0 OHM, 1/10W 1 L2644 G1C470MA0077 INDUCTION COIL 1 L26649 G1C3R3ZA0083 INDUCTION COIL 1 L26649 G1C3R3ZA0083 INDUCTION COIL 1 L26649 G1C3R3ZA0083 INDUCTION COIL 1 L2601-03 J0JCC0000100 BEAD CHOKE 3 L3010 J0JCC0000100 BEAD CHOKE 1 L3013 J0JCC0000101 CHIP INDUCTOR 1 L3013 J0JCC0000101 CHIP INDUCTOR 3 L3010 J0JCC0000100 BEAD CHOKE 1 L3013 J0JCC0000101 CHIP INDUCTOR 1 L3209 J0JGC0000021 CHIP INDUCTOR 1 L3209 J0JGC0000021 CHIP INDUCTOR 1 L3707,08 J0JCC0000010 BEAD CHOKE 1 L3707,08 J0JCC0000078 CHIP INDUCTOR 2 L4516-18 J0JHC000078 CHIP INDUCTOR 1 L4516-18 J0JHC000078 CHIP INDUCTOR 3 L4520,21 J0JHC0000078 CHIP INDUCTOR 3	JS7701	J0JCC0000100	CHIP INDUCTOR	1	
L1100 J0JHC0000078 CHIP INDUCTOR 1 L2001,02 J0JCC0000364 CHIP INDUCTOR 2 L2003,04 J0JCC0000100 BEAD CHOKE 2 L2007,08 J0JCC0000100 BEAD CHOKE 2 L2011,12 J0JCC0000100 BEAD CHOKE 2 L2015,16 J0JCC0000100 BEAD CHOKE 2 L2021 J0JHC0000078 CHIP INDUCTOR 1 L2026 G1C6R8MA0061 INDUCTOR COIL 1 L2027 J0JHC0000077 CHIP INDUCTOR 1 L2029 J0JCC0000077 CHIP INDUCTOR 1 L2034,35 J0JCC0000364 CHIP INDUCTOR 2 L2039,40 J0JHC0000045 CHIP INDUCTOR 2 L2300 G1C100MA0291 INDUCTION COIL 1 L2304 G1C100MA0291 INDUCTION COIL 1 L2305 G1C100MA0291 INDUCTION COIL 1 L2306 G1C100MA0291 INDUCTION COIL 1 L2306 G1C100MA0291 INDUCTION COIL 1 L2308 J0JJC0000011 CHIP INDUCTOR 1 L24647 ERJ6GEY0RO0V M 0 OHM, 1/10W 1 L2644 G1C470MA0077 INDUCTION COIL 1 L26649 G1C3R3ZA0083 INDUCTION COIL 1 L26649 G1C3R3ZA0083 INDUCTION COIL 1 L26649 G1C3R3ZA0083 INDUCTION COIL 1 L2601-03 J0JCC0000100 BEAD CHOKE 3 L3010 J0JCC0000100 BEAD CHOKE 1 L3013 J0JCC0000101 CHIP INDUCTOR 1 L3013 J0JCC0000101 CHIP INDUCTOR 3 L3010 J0JCC0000100 BEAD CHOKE 1 L3013 J0JCC0000101 CHIP INDUCTOR 1 L3209 J0JGC0000021 CHIP INDUCTOR 1 L3209 J0JGC0000021 CHIP INDUCTOR 1 L3707,08 J0JCC0000010 BEAD CHOKE 1 L3707,08 J0JCC0000078 CHIP INDUCTOR 2 L4516-18 J0JHC000078 CHIP INDUCTOR 1 L4516-18 J0JHC000078 CHIP INDUCTOR 3 L4520,21 J0JHC0000078 CHIP INDUCTOR 3					
L2001,02 J0JCC0000364 CHIP INDUCTOR 2 L2003,04 J0JCC000100 BEAD CHOKE 2 L2007,08 J0JCC0000100 BEAD CHOKE 2 L2011,12 J0JCC0000100 BEAD CHOKE 2 L2011,12 J0JCC0000100 BEAD CHOKE 2 L2015,16 J0JCC0000100 BEAD CHOKE 2 L2021 J0JHC0000078 CHIP INDUCTOR 1 L2026 G1C6R8MA0061 INDUCTOR COIL 1 L2027 J0JHC0000045 CHIP INDUCTOR 1 L2029 J0JCC0000077 CHIP INDUCTOR 1 L2034,35 J0JCC0000364 CHIP INDUCTOR 2 L2039,40 J0JHC0000045 CHIP INDUCTOR 2 L2300 G1C100MA0291 INDUCTION COIL 1 L2302 G1C100MA0291 INDUCTION COIL 1 L2304 G1C100MA0291 INDUCTION COIL 1 L2305 G1C100MA0291 INDUCTION COIL 1 L2306 G1C100MA0291 INDUCTION COIL 1 L2306 G1C100MA0291 INDUCTION COIL 1 L2308 J0JJC0000011 CHIP INDUCTOR 1 L2647 ERJ6GEY0R00V M 0 OHM, 1/10W 1 L2648 G1C470MA0077 INDUCTION COIL 1 L2649 G1C100MA0072 INDUCTION COIL 1 L2649 G1C100MA0072 INDUCTION COIL 1 L2649 G1C100MA0072 INDUCTION COIL 1 L3001-03 J0JCC0000100 BEAD CHOKE 3 L3010 J0JCC000100 BEAD CHOKE 1 L3013 J0JCC0000100 BEAD CHOKE 1 L3013 J0JCC0000101 CHIP INDUCTOR 1 L3206-08 J0JCC0000241 CHIP INDUCTOR 1 L3211 J0JGC0000021 CHIP INDUCTOR 1 L3201 J0JCC0000021 CHIP INDUCTOR 1 L3201 J0JCC0000021 CHIP INDUCTOR 1 L3201 J0JCC0000010 BEAD CHOKE 1 L3201 J0JCC0000021 CHIP INDUCTOR 2 L3201 J0JGC0000021 CHIP INDUCTOR 1 L3201 J0JCC0000010 BEAD CHOKE 2 L4510 J0JCC0000010 BEAD CHOKE 2 L4510 J0JCC0000010 BEAD CHOKE 2 L4511 J0JGC0000078 CHIP INDUCTOR 1 L4512 J0JCC0000078 CHIP INDUCTOR 1 L4516-18 J0JHC0000078 CHIP INDUCTOR 3	K1	K1KY12B00001	12P CONNECTOR	1	
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L2026   G1C6R8MA0061   INDUCTOR COIL   1	L2015,16	J0JCC0000100	BEAD CHOKE	2	
L2027	L2021	J0JHC0000078	CHIP INDUCTOR	1	
L2029	L2026	G1C6R8MA0061	INDUCTOR COIL	1	
L2034,35 J0JCC0000364 CHIP INDUCTOR 2 L2039,40 J0JHC0000045 CHIP INDUCTOR 2 L2300 G1C100MA0291 INDUCTION COIL 1 L2302 G1C100MA0291 INDUCTION COIL 1 L2304 G1C100MA0291 INDUCTION COIL 1 L2306 G1C100MA0291 INDUCTION COIL 1 L2308 J0JJC0000011 CHIP INDUCTOR 1 L2310 J0JJC0000011 CHIP INDUCTOR 1 L2647 ERJ6GEY0ROUV M 0 OHM, 1/10W 1 L2648 G1C470MA0077 INDUCTION COIL 1 L2649 G1C100MA0072 INDUCTION COIL 1 L2650 G1C3R3ZA0083 INDUCTION COIL 1 L3001-03 J0JCC0000100 BEAD CHOKE 3 L3013 J0JCC0000100 BEAD CHOKE 1 L3003 J0JCC0000100 BEAD CHOKE 1 L3004-08 J0JCC0000241 CHIP INDUCTOR 3 L3209 J0JGC0000021 CHIP INDUCTOR 1 L3700,01 J0JCC0000021 CHIP INDUCTOR 1 L3707,08 J0JCC0000021 CHIP INDUCTOR 2 L3707,08 J0JCC0000010 BEAD CHOKE 2 L4500-07 J0JHC0000078 CHIP INDUCTOR 1 L4511 J0JHC0000078 CHIP INDUCTOR 1 L4516-18 J0JHC0000078 CHIP INDUCTOR 3 L4516-18 J0JHC0000078 CHIP INDUCTOR 3			CHIP INDUCTOR	1	
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L2300 G1C100MA0291 INDUCTION COIL 1  L2302 G1C100MA0291 INDUCTION COIL 1  L2304 G1C100MA0291 INDUCTION COIL 1  L2306 G1C100MA0291 INDUCTION COIL 1  L2308 J0JJC0000011 CHIP INDUCTOR 1  L2310 J0JJC0000011 CHIP INDUCTOR 1  L2647 ERJGGEYOROOV M 0 OHM, 1/10W 1  L2648 G1C470MA0077 INDUCTION COIL 1  L2649 G1C100MA0072 INDUCTION COIL 1  L2650 G1C3R3ZA0083 INDUCTION COIL 1  L3001-03 J0JCC0000100 BEAD CHOKE 3  L3010 J0JCC0000100 BEAD CHOKE 1  L3013 J0JCC0000100 BEAD CHOKE 1  L3004-08 J0JCC0000101 CHIP INDUCTOR 3  L3209 J0JGC0000021 CHIP INDUCTOR 1  L3700,01 J0JCC0000101 CHIP INDUCTOR 1  L3700,01 J0JCC0000101 CHIP INDUCTOR 1  L3707,08 J0JCC0000101 CHIP INDUCTOR 2  L3707,08 J0JCC0000100 BEAD CHOKE 2  L4500-07 J0JHC0000078 CHIP INDUCTOR 1  L4511 J0JHC0000078 CHIP INDUCTOR 1  L4516-18 J0JHC0000078 CHIP INDUCTOR 3  L4516-18 J0JHC0000078 CHIP INDUCTOR 3				-	
L2302 G1C100MA0291 INDUCTION COIL 1  L2304 G1C100MA0291 INDUCTION COIL 1  L2306 G1C100MA0291 INDUCTION COIL 1  L2308 J0JJC0000011 CHIP INDUCTOR 1  L2310 J0JJC0000011 CHIP INDUCTOR 1  L2647 ERJ6GEY0R00V M 0 OHM, 1/10W 1  L2648 G1C470MA0077 INDUCTION COIL 1  L2649 G1C100MA0072 INDUCTION COIL 1  L2650 G1C3R3ZA0083 INDUCTION COIL 1  L3001-03 J0JCC0000100 BEAD CHOKE 3  L3010 J0JCC0000100 BEAD CHOKE 1  L3013 J0JCC0000100 BEAD CHOKE 1  L3206-08 J0JCC0000100 BEAD CHOKE 1  L3209 J0JGC0000021 CHIP INDUCTOR 1  L3211 J0JGC0000021 CHIP INDUCTOR 1  L3700,01 J0JCC0000100 BEAD CHOKE 2  L3707,08 J0JCC0000100 BEAD CHOKE 2  L3707,08 J0JCC0000100 BEAD CHOKE 2  L4500-07 J0JHC0000078 CHIP INDUCTOR 8  L4511 J0JHC0000078 CHIP INDUCTOR 1  L4516-18 J0JHC0000078 CHIP INDUCTOR 3  L4516-18 J0JHC0000078 CHIP INDUCTOR 3  L4516-18 J0JHC0000078 CHIP INDUCTOR 3				<b>—</b>	
L2304 G1C100MA0291 INDUCTION COIL 1  L2306 G1C100MA0291 INDUCTION COIL 1  L2308 J0JJC0000011 CHIP INDUCTOR 1  L2310 J0JJC0000011 CHIP INDUCTOR 1  L2647 ERJ6GEY0ROOV M 0 OHM, 1/10W 1  L2648 G1C470MA0077 INDUCTION COIL 1  L2649 G1C100MA0072 INDUCTION COIL 1  L2650 G1C3R3ZA0083 INDUCTION COIL 1  L3001-03 J0JCC0000100 BEAD CHOKE 3  L3010 J0JCC0000100 BEAD CHOKE 1  L3013 J0JCC0000100 BEAD CHOKE 1  L3206-08 J0JCC0000100 BEAD CHOKE 1  L3209 J0JGC00000241 CHIP INDUCTOR 3  L3210 J0JCC0000021 CHIP INDUCTOR 1  L3700,01 J0JCC0000010 BEAD CHOKE 2  L3707,08 J0JCC0000100 BEAD CHOKE 2  L4500-07 J0JHC0000078 CHIP INDUCTOR 1  L4511 J0JHC0000078 CHIP INDUCTOR 1  L4516-18 J0JHC0000078 CHIP INDUCTOR 3  L4516-18 J0JHC0000078 CHIP INDUCTOR 3  L4516-18 J0JHC0000078 CHIP INDUCTOR 3  L4520,21 J0JHC0000078 CHIP INDUCTOR 3					
L2306 G1C100MA0291 INDUCTION COIL 1  L2308 J0JJC0000011 CHIP INDUCTOR 1  L2310 J0JJC0000011 CHIP INDUCTOR 1  L2647 ERJ6GEY0R00V M 0 OHM, 1/10W 1  L2648 G1C470MA0077 INDUCTION COIL 1  L2649 G1C100MA0072 INDUCTION COIL 1  L2650 G1C3R3ZA0083 INDUCTION COIL 1  L3001-03 J0JCC0000100 BEAD CHOKE 3  L3010 J0JCC0000100 BEAD CHOKE 1  L3013 J0JCC0000100 BEAD CHOKE 1  L3206-08 J0JCC0000100 BEAD CHOKE 1  L3209 J0JGC0000241 CHIP INDUCTOR 3  L3210 J0JCC0000021 CHIP INDUCTOR 1  L3700,01 J0JCC0000010 BEAD CHOKE 2  L3707,08 J0JCC0000364 CHIP INDUCTOR 2  L3707,08 J0JCC0000100 BEAD CHOKE 2  L4500-07 J0JHC0000078 CHIP INDUCTOR 1  L4512 J0JCC0000077 CHIP INDUCTOR 1  L4516-18 J0JHC0000078 CHIP INDUCTOR 3  L4516-18 J0JHC0000078 CHIP INDUCTOR 3  L4516-18 J0JHC0000078 CHIP INDUCTOR 3  L4520,21 J0JHC0000078 CHIP INDUCTOR 3					
L2308					
L2647 ERJ6GEYOROOV M 0 OHM, 1/10W 1  L2648 G1C470MA0077 INDUCTION COIL 1  L2649 G1C100MA0072 INDUCTION COIL 1  L2650 G1C3R3ZA0083 INDUCTION COIL 1  L3001-03 J0JCC0000100 BEAD CHOKE 3  L3010 J0JCC0000100 BEAD CHOKE 1  L3013 J0JCC0000100 BEAD CHOKE 1  L3206-08 J0JCC0000241 CHIP INDUCTOR 3  L3209 J0JGC0000021 CHIP INDUCTOR 1  L3211 J0JGC0000021 CHIP INDUCTOR 1  L3700,01 J0JCC0000364 CHIP INDUCTOR 2  L3707,08 J0JCC0000100 BEAD CHOKE 2  L4500-07 J0JHC0000078 CHIP INDUCTOR 8  L4511 J0JHC0000078 CHIP INDUCTOR 1  L4512 J0JCC0000077 CHIP INDUCTOR 1  L4516-18 J0JHC0000078 CHIP INDUCTOR 3  L4516-18 J0JHC0000078 CHIP INDUCTOR 3  L4520,21 J0JHC0000078 CHIP INDUCTOR 3					
L2648 G1C470MA0077 INDUCTION COIL 1  L2649 G1C100MA0072 INDUCTION COIL 1  L2650 G1C3R3ZA0083 INDUCTION COIL 1  L3001-03 J0JCC0000100 BEAD CHOKE 3  L3010 J0JCC0000100 BEAD CHOKE 1  L3013 J0JCC0000100 BEAD CHOKE 1  L3206-08 J0JCC0000241 CHIP INDUCTOR 3  L3209 J0JGC0000021 CHIP INDUCTOR 1  L3211 J0JGC0000021 CHIP INDUCTOR 1  L3700,01 J0JCC0000364 CHIP INDUCTOR 2  L3707,08 J0JCC0000100 BEAD CHOKE 2  L4500-07 J0JHC0000078 CHIP INDUCTOR 1  L4511 J0JHC0000078 CHIP INDUCTOR 1  L4516-18 J0JHC0000078 CHIP INDUCTOR 3  L4516-18 J0JHC0000078 CHIP INDUCTOR 3  L4520,21 J0JHC0000078 CHIP INDUCTOR 3	L2310	J0JJC0000011	CHIP INDUCTOR	1	
L2649 G1C100MA0072 INDUCTION COIL 1  L2650 G1C3R3ZA0083 INDUCTION COIL 1  L3001-03 J0JCC0000100 BEAD CHOKE 3  L3010 J0JCC0000100 BEAD CHOKE 1  L3013 J0JCC0000100 BEAD CHOKE 1  L3206-08 J0JCC0000241 CHIP INDUCTOR 3  L3209 J0JGC0000021 CHIP INDUCTOR 1  L3211 J0JGC0000021 CHIP INDUCTOR 1  L3700,01 J0JCC0000364 CHIP INDUCTOR 2  L3707,08 J0JCC0000100 BEAD CHOKE 2  L4500-07 J0JHC0000078 CHIP INDUCTOR 8  L4511 J0JHC0000078 CHIP INDUCTOR 1  L4512 J0JCC0000078 CHIP INDUCTOR 1  L4516-18 J0JHC0000078 CHIP INDUCTOR 3  L4520,21 J0JHC0000078 CHIP INDUCTOR 3	L2647	ERJ6GEY0R00V	M 0 OHM, 1/10W	1	
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L3001-03 J0JCC0000100 BEAD CHOKE 3 L3010 J0JCC0000100 BEAD CHOKE 1 L3013 J0JCC0000100 BEAD CHOKE 1 L3026-08 J0JCC0000241 CHIP INDUCTOR 3 L3209 J0JGC0000021 CHIP INDUCTOR 1 L3211 J0JGC0000021 CHIP INDUCTOR 1 L3700,01 J0JCC0000364 CHIP INDUCTOR 2 L3707,08 J0JCC0000100 BEAD CHOKE 2 L4500-07 J0JHC0000078 CHIP INDUCTOR 8 L4511 J0JHC0000078 CHIP INDUCTOR 1 L4512 J0JCC0000077 CHIP INDUCTOR 1 L4516-18 J0JHC0000078 CHIP INDUCTOR 3 L4520,21 J0JHC0000078 CHIP INDUCTOR 3					
L3010 J0JCC0000100 BEAD CHOKE 1 L3013 J0JCC0000100 BEAD CHOKE 1 L3206-08 J0JCC0000241 CHIP INDUCTOR 3 L3209 J0JGC0000021 CHIP INDUCTOR 1 L3211 J0JGC0000021 CHIP INDUCTOR 1 L3700,01 J0JCC0000364 CHIP INDUCTOR 2 L3707,08 J0JCC0000100 BEAD CHOKE 2 L4500-07 J0JHC0000078 CHIP INDUCTOR 8 L4511 J0JHC0000078 CHIP INDUCTOR 1 L4512 J0JCC0000077 CHIP INDUCTOR 1 L4516-18 J0JHC0000078 CHIP INDUCTOR 3 L4520,21 J0JHC0000078 CHIP INDUCTOR 3					
L3013 J0JCC0000100 BEAD CHOKE 1 L3206-08 J0JCC0000241 CHIP INDUCTOR 3 L3209 J0JGC0000021 CHIP INDUCTOR 1 L3211 J0JGC0000021 CHIP INDUCTOR 1 L3700,01 J0JCC0000364 CHIP INDUCTOR 2 L3707,08 J0JCC0000100 BEAD CHOKE 2 L4500-07 J0JHC0000078 CHIP INDUCTOR 8 L4511 J0JHC0000078 CHIP INDUCTOR 1 L4512 J0JCC0000077 CHIP INDUCTOR 1 L4516-18 J0JHC0000078 CHIP INDUCTOR 3 L4520,21 J0JHC0000078 CHIP INDUCTOR 3				<b>—</b>	
L3206-08 J0JCC0000241 CHIP INDUCTOR 3 L3209 J0JGC0000021 CHIP INDUCTOR 1 L3211 J0JGC0000021 CHIP INDUCTOR 1 L3700,01 J0JCC0000364 CHIP INDUCTOR 2 L3707,08 J0JCC0000100 BEAD CHOKE 2 L4500-07 J0JHC0000078 CHIP INDUCTOR 8 L4511 J0JHC0000078 CHIP INDUCTOR 1 L4512 J0JCC0000077 CHIP INDUCTOR 1 L4516-18 J0JHC0000078 CHIP INDUCTOR 3 L4520,21 J0JHC0000078 CHIP INDUCTOR 2					
L3209 J0JGC0000021 CHIP INDUCTOR 1 L3211 J0JGC0000021 CHIP INDUCTOR 1 L3700,01 J0JCC0000364 CHIP INDUCTOR 2 L3707,08 J0JCC0000100 BEAD CHOKE 2 L4500-07 J0JHC0000078 CHIP INDUCTOR 8 L4511 J0JHC0000078 CHIP INDUCTOR 1 L4512 J0JCC0000077 CHIP INDUCTOR 1 L4516-18 J0JHC0000078 CHIP INDUCTOR 3 L4520,21 J0JHC0000078 CHIP INDUCTOR 2					
L3211 J0JGC0000021 CHIP INDUCTOR 1 L3700,01 J0JCC0000364 CHIP INDUCTOR 2 L3707,08 J0JCC0000100 BEAD CHOKE 2 L4500-07 J0JHC0000078 CHIP INDUCTOR 8 L4511 J0JHC0000078 CHIP INDUCTOR 1 L4512 J0JCC0000077 CHIP INDUCTOR 1 L4516-18 J0JHC0000078 CHIP INDUCTOR 3 L4520,21 J0JHC0000078 CHIP INDUCTOR 2					
L3700,01 J0JCC0000364 CHIP INDUCTOR 2 L3707,08 J0JCC0000100 BEAD CHOKE 2 L4500-07 J0JHC0000078 CHIP INDUCTOR 8 L4511 J0JHC0000078 CHIP INDUCTOR 1 L4512 J0JCC0000077 CHIP INDUCTOR 1 L4516-18 J0JHC0000078 CHIP INDUCTOR 3 L4520,21 J0JHC0000078 CHIP INDUCTOR 2					
L4500-07 J0JHC0000078 CHIP INDUCTOR 8  L4511 J0JHC0000078 CHIP INDUCTOR 1  L4512 J0JCC0000077 CHIP INDUCTOR 1  L4516-18 J0JHC0000078 CHIP INDUCTOR 3  L4520,21 J0JHC0000078 CHIP INDUCTOR 2					
L4511 J0JHC0000078 CHIP INDUCTOR 1 L4512 J0JCC0000077 CHIP INDUCTOR 1 L4516-18 J0JHC0000078 CHIP INDUCTOR 3 L4520,21 J0JHC0000078 CHIP INDUCTOR 2	L3707,08	J0JCC0000100	BEAD CHOKE	2	
L4512 J0JCC0000077 CHIP INDUCTOR 1 L4516-18 J0JHC0000078 CHIP INDUCTOR 3 L4520,21 J0JHC0000078 CHIP INDUCTOR 2	L4500-07	J0JHC0000078	CHIP INDUCTOR	8	
L4516-18 J0JHC0000078 CHIP INDUCTOR 3 L4520,21 J0JHC0000078 CHIP INDUCTOR 2					
L4520,21 J0JHC0000078 CHIP INDUCTOR 2					
HIJZI   OUDICOUUU/O   CITY INDUCTOR   1					
L5550 TALL08N2R7MA INDUCTION COIL 1					
L5551,52 G0C150MA0056 PEAKING COIL 2					
L5564 TALLO8N2R7MA INDUCTION COIL 1					
L5565 G0A220GA0002 CHOKE COIL 1					
L5566 TALL08N2R7MA INDUCTION COIL 1	L5566	TALL08N2R7MA		1	
L5600,01 G1C2R2ZA0083 INDUCTION COIL 2	L5600,01	G1C2R2ZA0083	INDUCTION COIL	2	

Ref. No.	Part No.	Part Name &	Pcs	Remarks
L5602	G1C3R3ZA0083	Description INDUCTION COIL	1	
L5602	G1C100MA0077	INDUCTION COIL	1	
L5605	J0JCC0000241	CHIP INDUCTOR	1	
L5606	G1C100MA0077	INDUCTION COIL	1	
L5610,11	J0JHC0000035	CHIP INDUCTOR	2	
L5670	J0JHC0000078	CHIP INDUCTOR	1	
L5690,91	J0JHC0000078	CHIP INDUCTOR	2	
L5692	J0JCC0000241	CHIP INDUCTOR	1	
L5735	J0JHC0000078	CHIP INDUCTOR	1	
L6000	J0JJC0000015	CHIP INDUCTOR	1	
L6001-03	ELC13P1R9	CHOKE COIL	3	
L6010	J0JJC0000015	CHIP INDUCTOR	1	
L6011-13	ELC13P1R9	CHOKE COIL	3	
L6045-48	G0ZZ00002183	PEAKING COIL	4	
L6057,58	G0ZZ00002183	PEAKING COIL	2	
L6061-64	G0ZZ00002183	PEAKING COIL	4	
L6083,84	G0ZZ00002183	PEAKING COIL	2	
L6101	J0JJC0000015	CHIP INDUCTOR	1	
L6103	G0ZZ00002183	PEAKING COIL	1	
L6106	J0JJC0000015	CHIP INDUCTOR	1	
L6212	J0JJC0000015	CHIP INDUCTOR	1	
L6221	G0ZZ00002183	PEAKING COIL	1	
L6241	G0ZZ00002183	PEAKING COIL	1	
L6262	G0ZZ00002183	PEAKING COIL	1	
L6271		PEAKING COIL		
L6401-03 L6411-13	ELC13P1R9 ELC13P1R9	CHOKE COIL	3	
L6411-13 L6461-68	G0ZZ00002183	PEAKING COIL	8	
L6472	G0ZZ00002183	PEAKING COIL	1	
L6474	G0ZZ00002183	PEAKING COIL	1	
L6481,82	G0ZZ00002183	PEAKING COIL	2	
L6485,86		PEAKING COIL	2	
L6591,92	G0ZZ00002183	PEAKING COIL	2	
L6601,02	G0ZZ00002183	PEAKING COIL	2	
L6690	G0ZZ00002183	PEAKING COIL	1	
L7721	J0JCC0000143	CHIP INDUCTOR	1	
L8001-05	J0JHC0000045	CHIP INDUCTOR	5	
L8006	J0JCC0000100	CHIP INDUCTOR	1	
L8007-10	J0JHC0000045	CHIP INDUCTOR	4	
L8551	J0JCC0000241	CHIP INDUCTOR	1	
L8621	J0JCC0000241	CHIP INDUCTOR	1	
L8801	J0JHC0000045	CHIP INDUCTOR	1	
<b>L</b> 9500	G1C150KA0038	INDUCTION COIL	1	
L9501,02	J0JHC0000078	CHIP INDUCTOR	2	
L9504,05	J0JHC0000078	CHIP INDUCTOR	2	
L9800	G1C2R2Z00007	INDUCTION COIL	1	
L9801	G1C1R5Z00006	INDUCTION COIL	1	
L9802	G1C2R2Z00007	INDUCTION COIL	1	
NP	TNPA4216AB	CIRCUIT BOARD H	1	Δ
-11	LATATOAD	CINCOII BOARD II		$\triangle$
NP	ТХИОС1 НИТТ.	CTRCUTT BOAPD DO	1	
NP NP	TXNDG1HNTL TNPA4178AE	CIRCUIT BOARD DG	1	
NP NP	TNPA4178AE	CIRCUIT BOARD DG CIRCUIT BOARD PA CIRCUIT BOARD C1	<b>-</b>	Δ
NP	-	CIRCUIT BOARD PA CIRCUIT BOARD C1	1	
NP NP	TNPA4178AE TNPA4165	CIRCUIT BOARD PA	1	<u>A</u>
NP NP NP	TNPA4178AE TNPA4165 TNPA4166	CIRCUIT BOARD PA CIRCUIT BOARD C1 CIRCUIT BOARD C2	1 1 1	Δ Δ Δ
NP NP NP	TNPA4178AE TNPA4165 TNPA4166 TZTNP01HNTL	CIRCUIT BOARD PA CIRCUIT BOARD C1 CIRCUIT BOARD C2 CIRCUIT BOARD D	1 1 1	<u>↑</u>
NP NP NP NP	TNPA4178AE TNPA4165 TNPA4166 TZTNP01HNTL TNPA4221AD	CIRCUIT BOARD PA CIRCUIT BOARD C1 CIRCUIT BOARD C2 CIRCUIT BOARD D CIRCUIT BOARD P	1 1 1 1	<u>↑</u>
NP NP NP NP NP	TNPA4178AE TNPA4165 TNPA4166 TZTNP01HNTL TNPA4221AD TNPA4182	CIRCUIT BOARD PA CIRCUIT BOARD C1 CIRCUIT BOARD C2 CIRCUIT BOARD D CIRCUIT BOARD P CIRCUIT BOARD SC	1 1 1 1 1	Δ Δ Δ Δ Δ
NP NP NP NP NP NP	TNPA4178AE TNPA4165 TNPA4166 TZTNP01HNTL TNPA4221AD TNPA4182 TNPA4185	CIRCUIT BOARD PA CIRCUIT BOARD C1 CIRCUIT BOARD C2 CIRCUIT BOARD D CIRCUIT BOARD P CIRCUIT BOARD SC CIRCUIT BOARD SD	1 1 1 1 1 1	Δ Δ Δ Δ Δ Δ
NP NP NP NP NP NP NP	TNPA4178AE TNPA4165 TNPA4166 TZTNP01HNTL TNPA4221AD TNPA4182 TNPA4185 TNPA4183	CIRCUIT BOARD PA CIRCUIT BOARD C1 CIRCUIT BOARD C2 CIRCUIT BOARD D CIRCUIT BOARD P CIRCUIT BOARD SC CIRCUIT BOARD SD CIRCUIT BOARD SS	1 1 1 1 1 1 1	△ △ △ △ △ △ △ △ △ △ △ △
NP NP NP NP NP NP NP NP NP	TNPA4178AE TNPA4165 TNPA4166 TZTNP01HNTL TNPA4221AD TNPA4182 TNPA4185 TNPA4183 TNPA4184	CIRCUIT BOARD PA CIRCUIT BOARD C1 CIRCUIT BOARD C2 CIRCUIT BOARD D CIRCUIT BOARD P CIRCUIT BOARD SC CIRCUIT BOARD SD CIRCUIT BOARD SS CIRCUIT BOARD SU	1 1 1 1 1 1 1 1	△ △ △ △ △ △ △ △ △ △ △ △ △ △
NP N	TNPA4178AE TNPA4165 TNPA4166 TZTNP01HNTL TNPA4221AD TNPA4182 TNPA4185 TNPA4183 TNPA4184 TNPA4262AB TNPA4139AC TNPA4137AJ	CIRCUIT BOARD PA CIRCUIT BOARD C1 CIRCUIT BOARD C2 CIRCUIT BOARD D CIRCUIT BOARD P CIRCUIT BOARD SC CIRCUIT BOARD SD CIRCUIT BOARD SD CIRCUIT BOARD SS CIRCUIT BOARD SU CIRCUIT BOARD G CIRCUIT BOARD G CIRCUIT BOARD G CIRCUIT BOARD K	1 1 1 1 1 1 1 1 1 1 1	△ △ △ △ △ △ △ △ △ △ △ △ △ △
NP N	TNPA4178AE TNPA4165 TNPA4166 TZTNP01HNTL TNPA4221AD TNPA4182 TNPA4185 TNPA4183 TNPA4184 TNPA4262AB TNPA4139AC	CIRCUIT BOARD PA CIRCUIT BOARD C1 CIRCUIT BOARD C2 CIRCUIT BOARD D CIRCUIT BOARD P CIRCUIT BOARD SC CIRCUIT BOARD SD CIRCUIT BOARD SS CIRCUIT BOARD SU CIRCUIT BOARD SU CIRCUIT BOARD G CIRCUIT BOARD G CIRCUIT BOARD G	1 1 1 1 1 1 1 1 1 1	△ △ △ △ △ △ △ △ △ △ △ △ △ △
NP N	TNPA4178AE TNPA4165 TNPA4166 TZTNP01HNTL TNPA4221AD TNPA4182 TNPA4185 TNPA4183 TNPA4184 TNPA4262AB TNPA4139AC TNPA4137AJ TNPA4138AD	CIRCUIT BOARD PA CIRCUIT BOARD C1 CIRCUIT BOARD C2 CIRCUIT BOARD D CIRCUIT BOARD P CIRCUIT BOARD SC CIRCUIT BOARD SD CIRCUIT BOARD SD CIRCUIT BOARD SU CIRCUIT BOARD G CIRCUIT BOARD K CIRCUIT BOARD S	1 1 1 1 1 1 1 1 1 1 1 1	△ △ △ △ △ △ △ △ △ △ △ △ △ △
NP N	TNPA4178AE TNPA4165 TNPA4166 TZTNP01HNTL TNPA4221AD TNPA4182 TNPA4185 TNPA4183 TNPA4184 TNPA4262AB TNPA4139AC TNPA4137AJ TNPA4138AD K1KB23A00004	CIRCUIT BOARD PA CIRCUIT BOARD C1 CIRCUIT BOARD C2 CIRCUIT BOARD D CIRCUIT BOARD P CIRCUIT BOARD SC CIRCUIT BOARD SD CIRCUIT BOARD SD CIRCUIT BOARD SU CIRCUIT BOARD G CIRCUIT BOARD S	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	△ △ △ △ △ △ △ △ △ △ △ △ △ △
NP N	TNPA4178AE TNPA4165 TNPA4166 TZTNP01HNTL TNPA4221AD TNPA4182 TNPA4185 TNPA4183 TNPA4184 TNPA4262AB TNPA4137AJ TNPA4138AD K1KB23A00004 K1KB23A00005	CIRCUIT BOARD PA CIRCUIT BOARD C1 CIRCUIT BOARD C2 CIRCUIT BOARD D CIRCUIT BOARD P CIRCUIT BOARD SC CIRCUIT BOARD SD CIRCUIT BOARD SD CIRCUIT BOARD SU CIRCUIT BOARD G CIRCUIT BOARD S	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	△ △ △ △ △ △ △ △ △ △ △ △ △ △
NP N	TNPA4178AE TNPA4165 TNPA4166 TZTNP01HNTL TNPA4221AD TNPA4182 TNPA4185 TNPA4183 TNPA4184 TNPA4262AB TNPA4137AJ TNPA4138AD K1KB23A00004 K1KA23A00005 K5H4022A0023	CIRCUIT BOARD PA CIRCUIT BOARD C1 CIRCUIT BOARD C2 CIRCUIT BOARD D CIRCUIT BOARD P CIRCUIT BOARD SC CIRCUIT BOARD SD CIRCUIT BOARD SD CIRCUIT BOARD SU CIRCUIT BOARD G CIRCUIT BOARD S	1 1 1 1 1 1 1 1 1 1 1 1 1 2 1 1	△ △ △ △ △ △ △ △ △ △ △ △ △ △
NP N	TNPA4178AE TNPA4165 TNPA4166 TZTNP01HNTL TNPA4221AD TNPA4182 TNPA4185 TNPA4183 TNPA4184 TNPA4262AB TNPA4137AJ TNPA4138AD K1KB23A00004 K1KB23A00005	CIRCUIT BOARD PA CIRCUIT BOARD C1 CIRCUIT BOARD C2 CIRCUIT BOARD D CIRCUIT BOARD P CIRCUIT BOARD SC CIRCUIT BOARD SD CIRCUIT BOARD SD CIRCUIT BOARD SU CIRCUIT BOARD G CIRCUIT BOARD S	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	△ △ △ △ △ △ △ △ △ △ △ △ △ △
NP N	TNPA4178AE TNPA4165 TNPA4166 TZTNP01HNTL TNPA4221AD TNPA4182 TNPA4185 TNPA4183 TNPA4184 TNPA4262AB TNPA4137AJ TNPA4138AD K1KB23A00004 K1KA23A00005 K5H4022A0023 K5H5022A0023	CIRCUIT BOARD PA CIRCUIT BOARD C1 CIRCUIT BOARD C2 CIRCUIT BOARD D CIRCUIT BOARD P CIRCUIT BOARD SC CIRCUIT BOARD SD CIRCUIT BOARD SD CIRCUIT BOARD SU CIRCUIT BOARD G CIRCUIT BOARD S  CIRCUIT BOARD S  CIRCUIT BOARD S  CIRCUIT BOARD S  CIRCUIT BOARD F CIRCUIT BOARD S	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑
NP N	TNPA4178AE TNPA4165 TNPA4166 TZTNP01HNTL TNPA4221AD TNPA4182 TNPA4185 TNPA4183 TNPA4184 TNPA4262AB TNPA4137AJ TNPA4138AD K1KB23A00004 K1KA23A00005 K5H4022A0023 K5H5022A0023	CIRCUIT BOARD PA CIRCUIT BOARD C1 CIRCUIT BOARD C2 CIRCUIT BOARD D CIRCUIT BOARD P CIRCUIT BOARD SC CIRCUIT BOARD SD CIRCUIT BOARD SD CIRCUIT BOARD SU CIRCUIT BOARD G CIRCUIT BOARD S  23P CONNECTOR 23P CONNECTOR FUSE FUSE CLAMPER	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑
NP N	TNPA4178AE TNPA4165 TNPA4166 TZTNP01HNTL TNPA4221AD TNPA4182 TNPA4185 TNPA4183 TNPA4184 TNPA4262AB TNPA4137AJ TNPA4137AJ TNPA4138AD K1KB23A00004 K1KA23A00005 K5H4022A0023 K5H5022A0023 TMME047 TMME047	CIRCUIT BOARD PA CIRCUIT BOARD C1 CIRCUIT BOARD C2 CIRCUIT BOARD D CIRCUIT BOARD P CIRCUIT BOARD SC CIRCUIT BOARD SD CIRCUIT BOARD SD CIRCUIT BOARD SU CIRCUIT BOARD G CIRCUIT BOARD S  CIRCUIT BOARD S  CIRCUIT BOARD S  CIRCUIT BOARD S  CIRCUIT BOARD F CIRCUIT BOARD S	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑

Perf. No.	Ref. No.	Part No.	Part Name &	Pag	Bomarka
PC6701, 02   B3PBA0000457   C	Kel. NO.	Part No.		FCS	Remarks
PC6701, 02   B3PBA0000457   C			_		
PC6704   B3PBA0000356   C	PC6480	B3PBA0000223	IC	1	
PC6705   B3PBA0000397   IC	PC6701,02	B3PBA0000457	IC	2	
PC6801   B3PBA0000223   IC	PC6704	B3PBA0000456	IC	1	
PC6861   B3PBA0000223   IC	PC6705	B3PBA0000397	IC	1	
PC6871   B3PBA0000223   IC	PC6801	B3PBA0000223	IC	1	
Q1107,08   25D0601ARL	PC6861	B3PBA0000223	IC	1	
Q2000,01   25D0601ARL   TRANSISTOR   2   Q2002,03   26C584500L   TRANSISTOR   2   Q2015   25A207700L   TRANSISTOR   1   Q2016,17   25C584500L   TRANSISTOR   2   Q2021   25A207700L   TRANSISTOR   1   Q2031   25A207700L   TRANSISTOR   1   Q2033   25A207700L   TRANSISTOR   1   Q2033   25A207700L   TRANSISTOR   1   Q2033   25A207700L   TRANSISTOR   1   Q2034,35   23C584500L   TRANSISTOR   2   Q2039-42   25C584500L   TRANSISTOR   2   Q2301   25C584500L   TRANSISTOR   2   Q2301   25A207700L   TRANSISTOR   2   Q2510,11   25D0601ARL   TRANSISTOR   1   Q2635   25C584500L   TRANSISTOR   2   Q2510,11   25D0601ARL   TRANSISTOR   1   Q2636,37   25A207700L   TRANSISTOR   1   Q2636,37   25A207700L   TRANSISTOR   1   Q2636,37   25A207700L   TRANSISTOR   1   Q2638   25C584500L   TRANSISTOR   1   Q2639   25A20651100   FET   1   Q2639   26A20651100   FET   1   Q2639   26A206700L   TRANSISTOR   1   Q4500-05   25D0601ARL   TRANSISTOR   1   Q4500-05   25D0601ARL   TRANSISTOR   1   Q4500-05   25D0601ARL   TRANSISTOR   1   Q5521,22   25A207700L   TRANSISTOR   1   Q5521,22   25A207700L   TRANSISTOR   2   Q5560-02   25M0601ARL   TRANSISTOR   2   Q5561   B1DHC000028   TRANSISTOR   2   Q5560,04   25D0601ARL   TRANSISTOR   2   Q5560,04   25D0601ARL   TRANSISTOR   2   Q5560,04   25D0601ARL   TRANSISTOR   2   Q5560,04   25D0601ARL   TRANSISTOR   2   Q5600-03   B1JADN000001   TRANSISTOR   2   Q6001-03   B1JADN000001   TRANSISTOR   2   Q6001-03   B1JADN000001   TRANSISTOR   2   Q6001-03   B1JADN000001   TRANSISTOR   1   Q6141   B1JADN000002   TRANSISTOR   1   Q6141   B1JADN000001   TRANSISTOR   1   Q6141   B1J	PC6871	B3PBA0000223	IC	1	
Q2000,01   25D0601ARL   TRANSISTOR   2   Q2002,03   26C584500L   TRANSISTOR   2   Q2015   25A207700L   TRANSISTOR   1   Q2016,17   25C584500L   TRANSISTOR   2   Q2021   25A207700L   TRANSISTOR   1   Q2031   25A207700L   TRANSISTOR   1   Q2033   25A207700L   TRANSISTOR   1   Q2033   25A207700L   TRANSISTOR   1   Q2033   25A207700L   TRANSISTOR   1   Q2034,35   23C584500L   TRANSISTOR   2   Q2039-42   25C584500L   TRANSISTOR   2   Q2301   25C584500L   TRANSISTOR   2   Q2301   25A207700L   TRANSISTOR   2   Q2510,11   25D0601ARL   TRANSISTOR   1   Q2635   25C584500L   TRANSISTOR   2   Q2510,11   25D0601ARL   TRANSISTOR   1   Q2636,37   25A207700L   TRANSISTOR   1   Q2636,37   25A207700L   TRANSISTOR   1   Q2636,37   25A207700L   TRANSISTOR   1   Q2638   25C584500L   TRANSISTOR   1   Q2639   25A20651100   FET   1   Q2639   26A20651100   FET   1   Q2639   26A206700L   TRANSISTOR   1   Q4500-05   25D0601ARL   TRANSISTOR   1   Q4500-05   25D0601ARL   TRANSISTOR   1   Q4500-05   25D0601ARL   TRANSISTOR   1   Q5521,22   25A207700L   TRANSISTOR   1   Q5521,22   25A207700L   TRANSISTOR   2   Q5560-02   25M0601ARL   TRANSISTOR   2   Q5561   B1DHC000028   TRANSISTOR   2   Q5560,04   25D0601ARL   TRANSISTOR   2   Q5560,04   25D0601ARL   TRANSISTOR   2   Q5560,04   25D0601ARL   TRANSISTOR   2   Q5560,04   25D0601ARL   TRANSISTOR   2   Q5600-03   B1JADN000001   TRANSISTOR   2   Q6001-03   B1JADN000001   TRANSISTOR   2   Q6001-03   B1JADN000001   TRANSISTOR   2   Q6001-03   B1JADN000001   TRANSISTOR   1   Q6141   B1JADN000002   TRANSISTOR   1   Q6141   B1JADN000001   TRANSISTOR   1   Q6141   B1J					
Q2002,03					
Q2015				<del></del>	
Q2016,17   28C584500L TRANSISTOR   2   Q2021   28A207700L TRANSISTOR   1   Q2033   28A207700L TRANSISTOR   1   Q2033   28A207700L TRANSISTOR   1   Q2033-4.35   28C584500L TRANSISTOR   2   Q2039-42   28C584500L TRANSISTOR   4   Q2101,02   28C584500L TRANSISTOR   4   Q2101,02   28C584500L TRANSISTOR   2   Q2301   28A207700L TRANSISTOR   1   Q2510,11   28D0601ARL TRANSISTOR   2   Q2511   28D0601ARL TRANSISTOR   2   Q2531   28D0601ARL TRANSISTOR   2   Q2533   28C584500L TRANSISTOR   1   Q2636,37   28A207700L TRANSISTOR   2   Q2638   28C584500L TRANSISTOR   2   Q2638   28C584500L TRANSISTOR   2   Q2638   28C584500L TRANSISTOR   2   Q2639   28K3065T100   FBT   1   Q3031,32   28C584500L TRANSISTOR   2   Q2630   28A207700L TRANSISTOR   2   Q2500   28A207700L TRANSISTOR   2   Q2500   28A207700L TRANSISTOR   2   Q2500   28A207700L TRANSISTOR   1   Q4500-05   28D0601ARL TRANSISTOR   4   Q25501   28D0601ARL TRANSISTOR   4   Q25501   28D0601ARL TRANSISTOR   2   Q5521,22   28A207700L TRANSISTOR   2   Q5522,24   28D0601ARL TRANSISTOR   2   Q5562   28D0601ARL TRANSISTOR   2   Q5560,04   28D0601ARL TRANSISTOR   2   Q5560,04   28D0601ARL TRANSISTOR   2   Q5600,02   BIMBEDD00002 TRANSISTOR   2   Q5600,01   28D0601ARL TRANSISTOR   1   Q5600,02   BIMBEDD00002 TRANSISTOR   2   Q6601-03   B1JADN000001 TRANSISTOR   2   Q6601-03   B1JADN000001 TRANSISTOR   2   Q6601-03   B1JADN000001 TRANSISTOR   2   Q6601-03   B1JADN000001 TRANSISTOR   1   Q6041,42   B1JADN000002 TRANSISTOR   1   Q6103   B1ADRD000001 TRANSISTOR   1   Q6114   B1ADRD000001 TRANSISTOR   1   Q6141   B1ADRD000001 TRANSISTOR   1   Q6525   28D1263A TRANSISTOR   1					
Q2021				<del>                                     </del>	
Q2031					
Q2033			<del> </del>	<u> </u>	
Q2034,35				1	
Q2039-42   28C584500L   TRANSISTOR   4   Q2101,02   28C584500L   TRANSISTOR   2   Q2301   28A207700L   TRANSISTOR   1   Q2510,11   28D0601ARL   TRANSISTOR   1   Q25313   28D0601ARL   TRANSISTOR   1   Q2635   28C584500L   TRANSISTOR   1   Q2636,37   28A207700L   TRANSISTOR   1   Q2638   28C584500L   TRANSISTOR   1   Q2638   28C584500L   TRANSISTOR   1   Q2639   28X30657100   FBT   1   Q3031,32   28C584500L   TRANSISTOR   1   Q2639   28X30657100   FBT   1   Q3031,32   28C584500L   TRANSISTOR   1   Q4500-05   28D0601ARL   TRANSISTOR   1   Q4500-05   28D0601ARL   TRANSISTOR   4   Q4514-17   28D0709ARL   TRANSISTOR   4   Q5501   28D0601ARL   TRANSISTOR   2   Q5521,22   28A207700L   TRANSISTOR   2   Q5523,24   28D0601ARL   TRANSISTOR   2   Q5523,24   28D0601ARL   TRANSISTOR   2   Q5562   28D0601ARL   TRANSISTOR   2   Q5562   28D0601ARL   TRANSISTOR   1   Q5562   28D0601ARL   TRANSISTOR   1   Q5560-02   B1MBEDA00015   TRANSISTOR   1   Q5690,91   28D0601ARL   TRANSISTOR   2   Q5690,91   28D0601ARL   TRANSISTOR   2   Q5690,91   28D0601ARL   TRANSISTOR   2   Q6001-03   B1JADN000001   TRANSISTOR   2   Q6001-03   B1JADN000001   TRANSISTOR   2   Q6001-03   B1JADN000001   TRANSISTOR   3   Q6011-23   B1JADN000001   TRANSISTOR   1   Q6041,42   B1JADN000002   TRANSISTOR   1   Q6104   B1DFKM000002   TRANSISTOR   1   Q6104   B1DFKM000002   TRANSISTOR   1   Q6114   B1DFKM000001   TRANSISTOR   1   Q6114   B1DFKM000001   TRANSISTOR   1   Q6114   B1DFKM000001   TRANSISTOR   1   Q6141   B1ADR000006   TRANSISTOR   1   Q6141   B1ADR000006   TRANSISTOR   1   Q6142   B1ADN000001   TRANSISTOR   1   Q6144   B1ADN000001   TRANSISTOR   1   Q6141   B1ADR0000001   TRANSISTOR   1   Q6141   B1ADR0000001   TRANSISTOR   1   Q6142   B1ADN000001   TRANSISTOR   1   Q6144   B1ADN0000001   TRANSISTOR   1   Q6142   B1ADN0000001   TRANSISTOR   1   Q6141   B1ADN0000001   TRANSISTOR   1   Q6141   B1ADN0000001   TRANSISTOR   1   Q6141   B1ADN0000001   TRANSISTOR   1   Q6141   B1ADN00000001   TRANSISTOR   1   Q6222   28C1473AEA   TRANSISTOR   1   Q6251   B1			<u> </u>	<u> </u>	
Q2101,02   2SC584500L   TRANSISTOR   2   Q2301   2SA207700L   TRANSISTOR   1   Q2510,11   2SD0601ARL   TRANSISTOR   1   Q2635   2SC584500L   TRANSISTOR   1   Q2635   2SC584500L   TRANSISTOR   1   Q2635   2SC584500L   TRANSISTOR   1   Q2639   2SK3065T100   FET   1   Q2639   2SK3065T100   FET   1   Q2639   2SK3065T100   FET   1   Q2639   Q2SA207700L   TRANSISTOR   2   Q3200   ZSA207700L   TRANSISTOR   2   Q3200   ZSA207700L   TRANSISTOR   2   Q3200   ZSA207700L   TRANSISTOR   1   Q26501   ZSD0601ARL   TRANSISTOR   4   Q4500-05   2SD0601ARL   TRANSISTOR   4   Q5501   ZSD0601ARL   TRANSISTOR   1   Q5521,22   ZSA207700L   TRANSISTOR   2   Q5523,24   ZSD0601ARL   TRANSISTOR   2   Q5523,24   ZSD0601ARL   TRANSISTOR   1   Q5500-02   EMBEDA00015   TRANSISTOR   1   Q5500-02   EMBEDA00015   TRANSISTOR   1   Q5600-02   EMBEDA00015   TRANSISTOR   1   Q5600-02   EMBEDA00015   TRANSISTOR   2   Q5600-02   EMBEDA00015   TRANSISTOR   2   Q5601-03   EMBEDA00015   TRANSISTOR   2   Q5601-03   EMBEDA00001   TRANSISTOR   2   Q5601-03   EMBEDA00001   TRANSISTOR   2   Q5601-03   EMBEDA000001   TRANSISTOR   2   Q5601-03   EMBEDA000001   TRANSISTOR   2   Q5601-03   EMBEDA000001   TRANSISTOR   3   Q6021-23   EMBEDA000001   TRANSISTOR   3   Q6031   EMBEDA000001   TRANSISTOR   1   Q6041,42   EMBEDA000001   TRANSISTOR   1   Q6041,42   EMBEDA000001   TRANSISTOR   1   Q6041   EMBEDA0000001   TRANSISTOR   1   Q6041   EMBEDA0000001   TRANSISTOR   1   Q6104   EMBEDA0000001   TRANSISTOR   1   Q6250   EMBEDA0000001   TRANSI				1	
Q2301         28A207700L         TRANSISTOR         1           Q2510,11         2SD0601ARL         TRANSISTOR         2           Q2513         2SD0601ARL         TRANSISTOR         1           Q2635         2SC584500L         TRANSISTOR         2           Q2638         2SC584500L         TRANSISTOR         2           Q2639         2SK30655100         FET         1           Q3031,32         2SC584500L         TRANSISTOR         2           Q3200         2SA207700L         TRANSISTOR         2           Q4500-05         2SD0601ARL         TRANSISTOR         4           Q4514-17         2SB0709AL         TRANSISTOR         2           Q5521,22         2SA207700L         TRANSISTOR         2           Q5521,22         2SA207700L         TRANSISTOR         2           Q5521,22         2SA207700L         TRANSISTOR         2           Q5521,22         2SA20601ARL         TRANSISTOR         1           Q5561         BIDHDC0000028         TRANSISTOR         1           Q5600-02         BIMBEDA00015         TRANSISTOR         1           Q5692,93         BIDHDC00002         TRANSISTOR         2           Q603				<del>                                     </del>	
Q2510,11         25D0601ARL         TRANSISTOR         2           Q2513         25D0601ARL         TRANSISTOR         1           Q2636,37         28C584500L         TRANSISTOR         1           Q2638         2SC584500L         TRANSISTOR         1           Q2639         2SK3065T100         FET         1           Q3301,32         2SC584500L         TRANSISTOR         1           Q4500-05         2SD0601ARL         TRANSISTOR         6           Q4514-17         2SB0709ARL         TRANSISTOR         4           Q5551         2SD0601ARL         TRANSISTOR         2           Q5521,22         2SA207700L         TRANSISTOR         2           Q5551         2BD0601ARL         TRANSISTOR         2           Q55521         2BD0601ARL         TRANSISTOR         2           Q5561         BIDHDC000028         TRANSISTOR         1           Q5560-02         BIMBEDA00015         TRANSISTOR         1           Q5600-02         BIMBEDA00015         TRANSISTOR         2           Q5690,91         2SD0601ARL         TRANSISTOR         2           Q5692,93         BIDHDC000028         TRANSISTOR         2           Q	-			<b>†</b>	
Q2513         2SD0601ARL         TRANSISTOR         1           Q2635         2SC584500L         TRANSISTOR         2           Q2638         2SC584500L         TRANSISTOR         2           Q2639         2SK3065T100         FET         1           Q3031,32         2SC584500L         TRANSISTOR         2           Q3200         2SA207700L         TRANSISTOR         1           Q4500-05         2SD0601ARL         TRANSISTOR         4           Q5501         2SD0601ARL         TRANSISTOR         4           Q5501         2SD0601ARL         TRANSISTOR         1           Q5521,22         2SA20770L         TRANSISTOR         2           Q5521,22         2SA20700L         TRANSISTOR         2           Q5521,24         2SD0601ARL         TRANSISTOR         1           Q5561         B1DHDC000028         TRANSISTOR         1           Q5560-0-02         BIMBEDA00015         TRANSISTOR         1           Q5600-02         BIMBEDA00015         TRANSISTOR         2           Q5690,91         2SD0601ARL         TRANSISTOR         2           Q5690,91         2SD0601ARL         TRANSISTOR         2           Q6001-0		2SD0601ARL	TRANSISTOR	2	
Q2635         2SC584500L         TRANSISTOR         1           Q2636,37         2SA207700L         TRANSISTOR         2           Q2638         2SC584500L         TRANSISTOR         1           Q2639         2SK3065T100         FET         1           Q3031,32         2SC584500L         TRANSISTOR         2           Q3200         2SA207700L         TRANSISTOR         1           Q4500-05         2SD0601ARL         TRANSISTOR         4           Q5501         2SD0601ARL         TRANSISTOR         2           Q5521,22         2SA20770L         TRANSISTOR         2           Q5521,22         2SD0601ARL         TRANSISTOR         2           Q5562         2SD0601ARL         TRANSISTOR         2           Q55602         2SD0601ARL         TRANSISTOR         3           Q5600-02         BIMBEDA00015         TRANSISTOR         2           Q5600-02         BIMBEDA00012         TRANSISTOR         2           Q5692,93         BIDHDC000028         TRANSISTOR         2           Q6001-03         BIJADN000001         TRANSISTOR         2           Q6021-23         BIJADN000001         TRANSISTOR         1					
Q2636,37         28A207700L         TRANSISTOR         2           Q2638         2SC584500L         TRANSISTOR         1           Q2639         2SK3065T100         FET         1           Q3031,32         2SC584500L         TRANSISTOR         2           Q3200         2SA207700L         TRANSISTOR         1           Q4500-05         2SD0601ARL         TRANSISTOR         6           Q4514-17         2SB0709ARL         TRANSISTOR         4           Q5551         2SD0601ARL         TRANSISTOR         1           Q5551,22         2SA207700L         TRANSISTOR         2           Q5552         2SD0601ARL         TRANSISTOR         2           Q5561         BlDHDC000028         TRANSISTOR         1           Q5562         2SD0601ARL         TRANSISTOR         1           Q5560-02         BIMBEDA00015         TRANSISTOR         2           Q5690,91         2SD0601ARL         TRANSISTOR         2           Q5692,93         BIDHAD000002         TRANSISTOR         2           Q6001-03         BIJADN000001         TRANSISTOR         2           Q6031         BIADRD000001         TRANSISTOR         1           Q60				1	
Q2638         2SC584500L         TRANSISTOR         1           Q2639         2SK3065T100         FET         1           Q3031,32         2SC584500L         TRANSISTOR         2           Q3200         2SA207700L         TRANSISTOR         6           Q4500-05         2SD0601ARL         TRANSISTOR         4           Q5501         2SD0601ARL         TRANSISTOR         2           Q5521,22         2SA207700L         TRANSISTOR         2           Q5521,22         2SA207700L         TRANSISTOR         2           Q5521,24         2SD0601ARL         TRANSISTOR         2           Q5561         B1DHDC000028         TRANSISTOR         1           Q5562         2SD0601ARL         TRANSISTOR         1           Q5600-02         BIMBEDA00015         TRANSISTOR         2           Q5699,91         2SD0601ARL         TRANSISTOR         2           Q5699,91         2SD0601ARL         TRANSISTOR         2           Q6001-03         B1JADN000002         TRANSISTOR         2           Q6001-13         B1JADN000001         TRANSISTOR         3           Q6031         B1ADRD000001         TRANSISTOR         1				<b>†</b>	
Q3031,32 28C584500L TRANSISTOR 2 Q3200 28A207700L TRANSISTOR 1 Q4500-05 28D0601ARL TRANSISTOR 6 Q4514-17 28B0709ARL TRANSISTOR 4 Q5501 28D0601ARL TRANSISTOR 1 Q5521,22 28A207700L TRANSISTOR 2 Q5523,24 28D0601ARL TRANSISTOR 2 Q5523,24 28D0601ARL TRANSISTOR 1 Q5561 B1DHDC000028 TRANSISTOR 1 Q5562 28D0601ARL TRANSISTOR 1 Q5560-02 B1MBEDA00015 TRANSISTOR 2 Q5603,04 28D0601ARL TRANSISTOR 2 Q5603,04 28D0601ARL TRANSISTOR 2 Q5692,93 B1DHDC000028 TRANSISTOR 2 Q5692,93 B1DHDC000028 TRANSISTOR 2 Q6001-03 B1JADN000001 TRANSISTOR 3 Q6021-23 B1JADN000001 TRANSISTOR 3 Q6031 B1ADRD00001 TRANSISTOR 3 Q6041,42 B1JADN000002 TRANSISTOR 1 Q6041,42 B1JADN000002 TRANSISTOR 1 Q6101 B1DFKM000002 TRANSISTOR 1 Q6103 B1ABNF000006 TRANSISTOR 1 Q6104 B1ADRF00006 TRANSISTOR 1 Q6104 B1ADRF000006 TRANSISTOR 1 Q6114 B1DFKM000001 TRANSISTOR 1 Q6114 B1DFKM000001 TRANSISTOR 1 Q6114 B1DFKM000001 TRANSISTOR 1 Q6141 B1DFKM000001 TRANSISTOR 1 Q6141 B1DFKM000001 TRANSISTOR 1 Q6114 B1DFKM000001 TRANSISTOR 1 Q6114 B1DFKM000001 TRANSISTOR 1 Q6114 B1DFKM000001 TRANSISTOR 1 Q6114 B1DFKM000001 TRANSISTOR 1 Q6141 B1ABNF000006 TRANSISTOR 1 Q6141 B1ABNF000006 TRANSISTOR 1 Q6141 B1ABNF000001 TRANSISTOR 1 Q6142 B1ADNF000001 TRANSISTOR 1 Q6141 B1ABNF000001 TRANSISTOR 1 Q6141 B1ABNF000001 TRANSISTOR 1 Q6141 B1ABNF000001 TRANSISTOR 1 Q6256 28D1263A TRANSISTOR 1 Q6256 28D1263A TRANSISTOR 1 Q6251 2BD0601ARL TRANSISTOR 1 Q6251 2BD0601ARL TRANSISTOR 1 Q6251 2BD0601ARL TRANSISTOR 1 Q6251 2BD0601ARL TRANSISTOR 1 Q6252 2BC1473ABA TRANSISTOR 1 Q6253 B1ADNF000000 TRANSISTOR 1 Q6254 2BD0601ARL TRANSISTOR 1 Q6255 2BD1263A TRANSISTOR 1 Q6256 2BD1263A TRANSISTOR 1 Q6257 2BD0601ARL TRANSISTOR 1 Q6258 B1ADNF000000 TRANSISTOR 1 Q6351 B1ABNF000000 TRANSISTOR 1 Q6521 B1ADNF000000 TRANSISTOR 1 Q6522 B1ADNF000000 TRANSISTOR 1			TRANSISTOR	1	
Q3200	Q2639	2SK3065T100	FET	1	
Q4500-05         2SD0601ARL         TRANSISTOR         6           Q4514-17         2SB0709ARL         TRANSISTOR         4           Q5501         2SD0601ARL         TRANSISTOR         2           Q5521,22         2SA207700L         TRANSISTOR         2           Q5523,24         2SD0601ARL         TRANSISTOR         1           Q5561         B1DHDC000028         TRANSISTOR         1           Q5500-02         B1MBEDA00015         TRANSISTOR         2           Q5600,91         2SD0601ARL         TRANSISTOR         2           Q5692,93         B1DHDC000028         TRANSISTOR         2           Q6001-03         B1JADN000001         TRANSISTOR         2           Q6031         B1ADRD000001         TRANSISTOR         3           Q6031         B1ADRD000001         TRANSISTOR         1           Q6041,42         B1JADN000002         TRANSISTOR         1           Q6101         B1ABNF000002         TRANSISTOR         1           Q6103         B1ABNF000002         TRANSISTOR         1           Q6104         B1ADNF000000         TRANSISTOR         1           Q6104         B1ADNF000000         TRANSISTOR         1 <t< td=""><td>Q3031,32</td><td>2SC584500L</td><td>TRANSISTOR</td><td>2</td><td></td></t<>	Q3031,32	2SC584500L	TRANSISTOR	2	
Q4514-17         2SB0709ARL         TRANSISTOR         4           Q5501         2SD0601ARL         TRANSISTOR         1           Q5521,22         2SA207700L         TRANSISTOR         2           Q5523,24         2SD0601ARL         TRANSISTOR         2           Q5561         BlDHDC000028         TRANSISTOR         1           Q5600-02         BIMBEDA00015         TRANSISTOR         2           Q5693,04         2SD0601ARL         TRANSISTOR         2           Q5692,93         BlDDC000028         TRANSISTOR         2           Q5692,93         BlJADN000001         TRANSISTOR         2           Q6001-03         BJJADN000001         TRANSISTOR         3           Q6031         BLADRD000001         TRANSISTOR         1           Q6041,42         BLJADN000002         TRANSISTOR         1           Q6052         BLJADN000002         TRANSISTOR         1           Q6101         BLDFKM000002         TRANSISTOR         1           Q6104         BLADNF000006         TRANSISTOR         1           Q6114         BLADNF000006         TRANSISTOR         1           Q6114         BLADNF000006         TRANSISTOR         1      <	Q3200	2SA207700L	TRANSISTOR	1	
Q5501         2SD0601ARL         TRANSISTOR         1           Q5521,22         2SA207700L         TRANSISTOR         2           Q5521,22         2SA207700L         TRANSISTOR         2           Q5561         B1DDC000028         TRANSISTOR         1           Q5562         2SD0601ARL         TRANSISTOR         1           Q5603,04         2SD0601ARL         TRANSISTOR         2           Q5692,93         B1DDC000028         TRANSISTOR         2           Q5692,93         B1JADN000001         TRANSISTOR         2           Q6001-03         B1JADN000001         TRANSISTOR         3           Q6021-23         B1JADN000001         TRANSISTOR         3           Q6031         B1ADRD000002         TRANSISTOR         1           Q6041,42         B1JADN000002         TRANSISTOR         1           Q6101         B1DFKM000002         TRANSISTOR         1           Q6104         B1ADNF000006         TRANSISTOR         1           Q6104         B1ADNF000006         TRANSISTOR         1           Q6111         B1DFKM000001         TRANSISTOR         1           Q6140         B1ABNF000006         TRANSISTOR         1	Q4500-05	2SD0601ARL	TRANSISTOR	6	
Q5521,22         28A207700L         TRANSISTOR         2           Q5523,24         2SD0601ARL         TRANSISTOR         2           Q5561         B1DHDC000028         TRANSISTOR         1           Q5562         2SD0601ARL         TRANSISTOR         1           Q5603,04         2SD0601ARL         TRANSISTOR         2           Q5699,91         2SD0601ARL         TRANSISTOR         2           Q5692,93         B1DHDC000028         TRANSISTOR         2           Q6001-03         B1JADN000001         TRANSISTOR         3           Q6031         B1ADD000001         TRANSISTOR         3           Q6031         B1ADRD000002         TRANSISTOR         1           Q6041,42         B1JADN000002         TRANSISTOR         1           Q6101         B1DFKM000002         TRANSISTOR         1           Q6103         B1ABNF000006         TRANSISTOR         1           Q6104         B1ADNF000006         TRANSISTOR         1           Q6104         B1ADNF000006         TRANSISTOR         1           Q6114         B1ABNF000006         TRANSISTOR         1           Q6141         B1ABNF000006         TRANSISTOR         1	Q4514-17	2SB0709ARL	TRANSISTOR	4	
Q5523,24         2SD0601ARL         TRANSISTOR         2           Q5561         B1DHDC000028         TRANSISTOR         1           Q5562         2SD0601ARL         TRANSISTOR         2           Q5600.02         B1MBEDA00015         TRANSISTOR         2           Q5603,04         2SD0601ARL         TRANSISTOR         2           Q5692,93         B1DHDC000028         TRANSISTOR         2           Q6001-03         B1JADN000001         TRANSISTOR         3           Q6021-23         B1JADN000001         TRANSISTOR         1           Q6051         B1ADRD000001         TRANSISTOR         1           Q6052         B1JADN000002         TRANSISTOR         1           Q6101         B1DFKM000002         TRANSISTOR         1           Q6102         B1ABNF000006         TRANSISTOR         1           Q6103         B1ABNF000006         TRANSISTOR         1           Q6104         B1ADNF000006         TRANSISTOR         1           Q6104         B1ADNF000006         TRANSISTOR         1           Q6114         B1ADNF000001         TRANSISTOR         1           Q6144         B1ADNF000006         TRANSISTOR         1	Q5501	2SD0601ARL	TRANSISTOR	1	
Q5561         B1DHDC000028         TRANSISTOR         1           Q5562         2SD0601ARL         TRANSISTOR         1           Q5600-02         BIMBEDA00015         TRANSISTOR         3           Q5603,04         2SD0601ARL         TRANSISTOR         2           Q5690,91         2SD0601ARL         TRANSISTOR         2           Q5692,93         B1DHDC000028         TRANSISTOR         2           Q6001-03         BJJADN000001         TRANSISTOR         3           Q6031         B1ADRD000001         TRANSISTOR         1           Q6031         B1ADRD000002         TRANSISTOR         1           Q6101         B1DFKM000002         TRANSISTOR         1           Q6101         B1DFKM000002         TRANSISTOR         1           Q6104         B1ADNF000006         TRANSISTOR         1           Q6105         B1ABNF000006         TRANSISTOR         1           Q6106         B1DFKM000001         TRANSISTOR         1           Q6106         B1DFKM000001         TRANSISTOR         1           Q6141         B1ABNF000006         TRANSISTOR         1           Q6141         B1ABNF000006         TRANSISTOR         1	Q5521,22	2SA207700L	TRANSISTOR	2	
Q5562         2SD0601ARL         TRANSISTOR         1           Q5600-02         B1MBEDA00015         TRANSISTOR         3           Q5603,04         2SD0601ARL         TRANSISTOR         2           Q5690,91         2SD0601ARL         TRANSISTOR         2           Q5692,93         B1DHDC000028         TRANSISTOR         2           Q6001-03         B1JADN000001         TRANSISTOR         3           Q6021-23         B1JADN000001         TRANSISTOR         1           Q6031         B1ADRD000001         TRANSISTOR         1           Q6052         B1JADN000002         TRANSISTOR         1           Q6103         B1ABNF000006         TRANSISTOR         1           Q6104         B1ABNF000006         TRANSISTOR         1           Q6105         B1DFKM000002         TRANSISTOR         1           Q6104         B1ADNF000006         TRANSISTOR         1           Q6105         B1DFKM000001         TRANSISTOR         1           Q6114         B1ABNF000006         TRANSISTOR         1           Q6114         B1ABNF000006         TRANSISTOR         1           Q6146         B1ABNF000006         TRANSISTOR         1	Q5523,24	2SD0601ARL	TRANSISTOR	2	
Q5600-02         B1MBEDA00015         TRANSISTOR         3           Q5603,04         2SD0601ARL         TRANSISTOR         2           Q5690,91         2SD0601ARL         TRANSISTOR         2           Q5692,93         B1DHDC000028         TRANSISTOR         2           Q6001-03         B1JADN000001         TRANSISTOR         3           Q6021-23         B1JADN000001         TRANSISTOR         1           Q6031         BlADRD000001         TRANSISTOR         1           Q6041,42         BJJADN000002         TRANSISTOR         1           Q6052         B1JADN000002         TRANSISTOR         1           Q6101         B1DFKM000002         TRANSISTOR         1           Q6103         B1ABNF000006         TRANSISTOR         1           Q6104         B1ADRF000006         TRANSISTOR         1           Q6105         B1ADRF000006         TRANSISTOR         1           Q6114         B1ADRF000001         TRANSISTOR         1           Q6114         B1ADRF000006         TRANSISTOR         1           Q6142         B1ADNF000006         TRANSISTOR         1           Q6145         B1ADRF000006         TRANSISTOR         1	Q5561	B1DHDC000028	TRANSISTOR	1	
Q5603,04         25D0601ARL         TRANSISTOR         2           Q5690,91         2SD0601ARL         TRANSISTOR         2           Q5692,93         B1DHDC000028         TRANSISTOR         2           Q6001-03         B1JADN000001         TRANSISTOR         3           Q6031         B1ADRD000001         TRANSISTOR         1           Q6041,42         B1JADN000002         TRANSISTOR         1           Q6052         B1JADN000002         TRANSISTOR         1           Q6103         B1ABNF000006         TRANSISTOR         1           Q6104         B1ADNF000006         TRANSISTOR         1           Q6105         B1JEKM000002         TRANSISTOR         1           Q6104         B1ADNF000006         TRANSISTOR         1           Q6105         B1DFKM000001         TRANSISTOR         1           Q6104         B1ADRF000006         TRANSISTOR         1           Q6114         B1ABNF000006         TRANSISTOR         1           Q6141         B1ABNF000006         TRANSISTOR         1           Q6142         B1ADNF000006         TRANSISTOR         1           Q6147         B1ABRD000003         TRANSISTOR         1			TRANSISTOR	1	
Q5699,91         2SD0601ARL         TRANSISTOR         2           Q5692,93         B1DHDC000028         TRANSISTOR         2           Q6001-03         B1JADN000001         TRANSISTOR         3           Q6021-23         B1JADN000001         TRANSISTOR         1           Q6041,42         B1JADN000002         TRANSISTOR         1           Q6052         B1JADN000002         TRANSISTOR         1           Q6101         B1DFKM000002         TRANSISTOR         1           Q6103         B1ABNF000006         TRANSISTOR         1           Q6101         B1DFKM000002         TRANSISTOR         1           Q6101         B1ADNF000006         TRANSISTOR         1           Q6104         B1ADNF000006         TRANSISTOR         1           Q6105         B1DFKM000001         TRANSISTOR         1           Q6114         B1ADNF000006         TRANSISTOR         1           Q6141         B1ADNF000006         TRANSISTOR         1           Q6142         B1ADNF000006         TRANSISTOR         1           Q6144         B1ADNF000006         TRANSISTOR         1           Q6171         B1ABRD000003         TRANSISTOR         1				<del></del>	
Q5692,93         B1DHDC000028         TRANSISTOR         2           Q6001-03         B1JADN000001         TRANSISTOR         3           Q6021-23         B1JADN000001         TRANSISTOR         1           Q6031         B1ADRD000001         TRANSISTOR         1           Q6041,42         B1JADN000002         TRANSISTOR         2           Q6101         B1DFKM000002         TRANSISTOR         1           Q6103         B1ABNF000006         TRANSISTOR         1           Q6104         B1ADFM000006         TRANSISTOR         1           Q6105         TRANSISTOR         1           Q6104         B1ADFM000006         TRANSISTOR         1           Q6105         TRANSISTOR         1           Q6106         B1DFKM000001         TRANSISTOR         1           Q6106         B1DFKM000001         TRANSISTOR         1           Q6114         B1ADFM000006         TRANSISTOR         1           Q6141         B1ADFM000006         TRANSISTOR         1           Q6146         B1ADFM000006         TRANSISTOR         1           Q6147         B1ADRD000003         TRANSISTOR         1           Q6181         B1ADRD000003	· ·			<b>†</b>	
Q6001-03         B1JADN000001         TRANSISTOR         3           Q6021-23         B1JADN000001         TRANSISTOR         3           Q6031         B1ADR0000001         TRANSISTOR         1           Q6041,42         B1JADN000002         TRANSISTOR         2           Q6052         B1JADN000002         TRANSISTOR         1           Q6101         B1DFKM000002         TRANSISTOR         1           Q6103         B1ABNF000006         TRANSISTOR         1           Q6104         B1ADNF000006         TRANSISTOR         1           Q6105         B1DFKM000001         TRANSISTOR         1           Q6106         B1DFKM000001         TRANSISTOR         1           Q6106         B1DFKM000001         TRANSISTOR         1           Q6114         B1ABNF0000001         TRANSISTOR         1           Q6141         B1ABNF0000006         TRANSISTOR         1           Q6146         B1ABNF0000006         TRANSISTOR         1           Q6147         B1ADR0000001         TRANSISTOR         1           Q6172         B1ADRD000001         TRANSISTOR         1           Q6251         2SD0601ARL         TRANSISTOR         1				1	
Q6021-23         BIJADN000001         TRANSISTOR         3           Q6031         BIADRD000001         TRANSISTOR         1           Q6041,42         BIJADN000002         TRANSISTOR         2           Q6052         BIJADN000002         TRANSISTOR         1           Q6101         BIDFKM000002         TRANSISTOR         1           Q6103         BIABNF000006         TRANSISTOR         1           Q6104         BIADNF000006         TRANSISTOR         1           Q6106         BIDFKM000002         TRANSISTOR         1           Q6111         BIDFKM000001         TRANSISTOR         1           Q6114         BIADNF000006         TRANSISTOR         1           Q6141         BIADNF000006         TRANSISTOR         1           Q6142         BIADNF000006         TRANSISTOR         1           Q6144         BIADNF000006         TRANSISTOR         1           Q6147         BIADRD000003         TRANSISTOR         1           Q6171         BIABRD000003         TRANSISTOR         1           Q6251         2SD0601ARL         TRANSISTOR         1           Q6252         2SD1263A         TRANSISTOR         1				1	
Q6031         Bladrd000001         TRANSISTOR         1           Q6041,42         BlJADN000002         TRANSISTOR         2           Q6052         BlJADN000002         TRANSISTOR         1           Q6101         BlDFKM000002         TRANSISTOR         1           Q6103         BlABNF000006         TRANSISTOR         1           Q6104         BlADNF000006         TRANSISTOR         1           Q6106         BlDFKM000001         TRANSISTOR         1           Q6111         BlDFKM000001         TRANSISTOR         1           Q6114         BLADNF000006         TRANSISTOR         1           Q6141         BLADNF000006         TRANSISTOR         1           Q6142         BLADNF000006         TRANSISTOR         1           Q6144         BLADNF000006         TRANSISTOR         1           Q6146         BLADNF000006         TRANSISTOR         1           Q6147         BLADRD000003         TRANSISTOR         1           Q6171         BLADRD000001         TRANSISTOR         1           Q6252         2SC1473AEA         TRANSISTOR         1           Q6256         2SD1263A         TRANSISTOR         1           Q62	-		<del> </del>	1	
Q6041,42         BIJADN000002         TRANSISTOR         2           Q6052         BIJADN000002         TRANSISTOR         1           Q6101         BIDFKM000002         TRANSISTOR         1           Q6103         BIABNF000006         TRANSISTOR         1           Q6104         BIADNF000006         TRANSISTOR         1           Q6106         BIDFKM000001         TRANSISTOR         1           Q6111         BIDFKM000001         TRANSISTOR         1           Q6144         BIABNF000006         TRANSISTOR         1           Q6141         BIABNF000006         TRANSISTOR         1           Q6142         BIADNF000006         TRANSISTOR         1           Q6144         BIADNF000006         TRANSISTOR         1           Q6147         BIADRD000001         TRANSISTOR         1           Q6171         BIABRD0000001         TRANSISTOR         1           Q6181         BIABRD0000001         TRANSISTOR         1           Q6251         2SD0601ARL         TRANSISTOR         1           Q6252         2SD1263A         TRANSISTOR         1           Q6256         2SD1263A         TRANSISTOR         1           Q6401					
Q6052         B1JADN000002         TRANSISTOR         1           Q6101         B1DFKM000002         TRANSISTOR         1           Q6103         B1ABNF000006         TRANSISTOR         1           Q6104         B1ADNF000006         TRANSISTOR         1           Q6106         B1DFKM000002         TRANSISTOR         1           Q6111         B1DFKM000001         TRANSISTOR         1           Q6114         B1ABNF000006         TRANSISTOR         1           Q6141         B1ABNF000006         TRANSISTOR         1           Q6142         B1ADNF000006         TRANSISTOR         1           Q6146         B1ABNF000006         TRANSISTOR         1           Q6147         B1ADRD000006         TRANSISTOR         1           Q6171         B1ABRD0000001         TRANSISTOR         1           Q6181         B1ABRD0000001         TRANSISTOR         1           Q6251         2SD0601ARL         TRANSISTOR         1           Q6256         2SD1263A         TRANSISTOR         1           Q6271         2SD0601ARL         TRANSISTOR         1           Q6401-03         B1JADN000002         TRANSISTOR         1           Q64				<u> </u>	
Q6101         B1DFKM000002         TRANSISTOR         1           Q6103         B1ABNF000006         TRANSISTOR         1           Q6104         B1ADNF000006         TRANSISTOR         1           Q6106         B1DFKM000002         TRANSISTOR         1           Q6111         B1DFKM000001         TRANSISTOR         1           Q6114         B1DFKM000006         TRANSISTOR         1           Q6141         B1ABNF000006         TRANSISTOR         1           Q6142         B1ADNF000006         TRANSISTOR         1           Q6144         B1ADNF000006         TRANSISTOR         1           Q6146         B1ADNF000006         TRANSISTOR         1           Q6147         B1ADRD000003         TRANSISTOR         1           Q6171         B1ABRD000003         TRANSISTOR         1           Q6181         B1ABRD000003         TRANSISTOR         1           Q6251         2SD0601ARL         TRANSISTOR         1           Q6251         2SD1263A         TRANSISTOR         1           Q6271         2SD0601ARL         TRANSISTOR         1           Q6401-03         B1JADN000002         TRANSISTOR         1           Q6441				<b>†</b>	
Q6103         Blabnf00006         TRANSISTOR         1           Q6104         Bladnf000006         TRANSISTOR         1           Q6106         BldfkM000002         TRANSISTOR         1           Q6111         BldfkM000001         TRANSISTOR         1           Q6114         BldfkM000001         TRANSISTOR         1           Q6141         Blabnf000006         TRANSISTOR         1           Q6142         Bladnf000006         TRANSISTOR         1           Q6146         Blabnf000006         TRANSISTOR         1           Q6147         Bladnf000000         TRANSISTOR         1           Q6171         Blabrd0000003         TRANSISTOR         1           Q6172         Bladr0000003         TRANSISTOR         1           Q6181         Blabrd000003         TRANSISTOR         1           Q6251         2SD0601ARL         TRANSISTOR         1           Q6251         2SD1263A         TRANSISTOR         1           Q6256         2SD1263A         TRANSISTOR         1           Q6271         2SD0601ARL         TRANSISTOR         1           Q6401-03         BlJADN000002         TRANSISTOR         1           Q6441,42<				<del>                                     </del>	
Q6104         Bladnf000006         TRANSISTOR         1           Q6106         BlDFKM000002         TRANSISTOR         1           Q6111         BlDFKM000001         TRANSISTOR         1           Q6114         BlDFKM000001         TRANSISTOR         1           Q6141         BlABNF000006         TRANSISTOR         1           Q6142         BlADNF000006         TRANSISTOR         1           Q6146         BlABNF000006         TRANSISTOR         1           Q6147         BLADNF000006         TRANSISTOR         1           Q6171         BLABRD000003         TRANSISTOR         1           Q6172         BLADRD000001         TRANSISTOR         1           Q6181         BLABRD000003         TRANSISTOR         1           Q6222         2SC1473AEA         TRANSISTOR         1           Q6251         2SD0601ARL         TRANSISTOR         1           Q6251         2SD0601ARL         TRANSISTOR         1           Q6401-03         BLJADN000001         TRANSISTOR         1           Q6401-03         BLJADR000002         TRANSISTOR         2           Q6441, 42         BLJADR000002         TRANSISTOR         1				1	
Q6106         B1DFKM000002         TRANSISTOR         1           Q6111         B1DFKM000001         TRANSISTOR         1           Q6114         B1DFKM000001         TRANSISTOR         1           Q6141         B1ABNF000006         TRANSISTOR         1           Q6142         B1ADNF000006         TRANSISTOR         1           Q6146         B1ABNF000006         TRANSISTOR         1           Q6147         B1ADNF000006         TRANSISTOR         1           Q6171         B1ABRD000001         TRANSISTOR         1           Q6181         B1ABRD0000001         TRANSISTOR         1           Q6181         B1ABRD0000003         TRANSISTOR         1           Q6222         2SC1473AEA         TRANSISTOR         1           Q6251         2SD0601ARL         TRANSISTOR         1           Q6251         2SD0601ARL         TRANSISTOR         1           Q6401-03         BJJADN000001         TRANSISTOR         1           Q6401-03         BJJADR000002         TRANSISTOR         2           Q6441,42         BJJADR000002         TRANSISTOR         1           Q6501         BIABNF0000006         TRANSISTOR         1				1	
Q6111         B1DFKM000001         TRANSISTOR         1           Q6114         B1DFKM000001         TRANSISTOR         1           Q6141         B1ABNF000006         TRANSISTOR         1           Q6142         B1ADNF000006         TRANSISTOR         1           Q6146         B1ABNF000006         TRANSISTOR         1           Q6147         B1ADNF000006         TRANSISTOR         1           Q6171         B1ABRD000003         TRANSISTOR         1           Q6172         B1ADRD000003         TRANSISTOR         1           Q6181         B1ABRD000003         TRANSISTOR         1           Q6222         2SC1473AEA         TRANSISTOR         1           Q6251         2SD0601ARL         TRANSISTOR         1           Q6256         2SD1263A         TRANSISTOR         1           Q6271         2SD0601ARL         TRANSISTOR         1           Q6401-03         B1JADN000001         TRANSISTOR         1           Q6401-03         B1JADN000002         TRANSISTOR         3           Q6421-23         B1JADP000002         TRANSISTOR         1           Q6501         B1ABNF000006         TRANSISTOR         1           Q				<b>†</b>	
Q6114         B1DFKM000001         TRANSISTOR         1           Q6141         B1ABNF000006         TRANSISTOR         1           Q6142         B1ADNF000006         TRANSISTOR         1           Q6146         B1ABNF000006         TRANSISTOR         1           Q6147         B1ADNF000006         TRANSISTOR         1           Q6171         B1ABRD000003         TRANSISTOR         1           Q6172         B1ADRD000003         TRANSISTOR         1           Q6181         B1ABRD000003         TRANSISTOR         1           Q6222         2SC1473AEA         TRANSISTOR         1           Q6251         2SD0601ARL         TRANSISTOR         1           Q6256         2SD1263A         TRANSISTOR         1           Q6271         2SD0601ARL         TRANSISTOR         1           Q6401-03         B1JADN000001         TRANSISTOR         3           Q6421-23         B1JADP000002         TRANSISTOR         2           Q6451         B1JADP000002         TRANSISTOR         1           Q6501         B1ABNF000006         TRANSISTOR         1           Q6502         B1ADNF000006         TRANSISTOR         1           Q652		B1DFKM000001		1	
Q6142         Bladnf00006         TRANSISTOR         1           Q6146         Blabnf00006         TRANSISTOR         1           Q6147         Bladnf00006         TRANSISTOR         1           Q6171         Blabrd000003         TRANSISTOR         1           Q6172         Bladrd000001         TRANSISTOR         1           Q6181         Blabrd000003         TRANSISTOR         1           Q6222         2SC1473AEA         TRANSISTOR         1           Q6251         2SD0601ARL         TRANSISTOR         1           Q6256         2SD1263A         TRANSISTOR         1           Q6271         2SD0601ARL         TRANSISTOR         1           Q6401-03         BlJADN000001         TRANSISTOR         3           Q6421-23         BJJADP000002         TRANSISTOR         3           Q6441,42         BJJADP000002         TRANSISTOR         2           Q6451         BJADRF000006         TRANSISTOR         1           Q6502         BLADNF00006         TRANSISTOR         1           Q6521         BLABNF000006         TRANSISTOR         1           Q6521         BLABNF000006         TRANSISTOR         1           Q6531	Q6114		TRANSISTOR	1	
Q6146         Blabnf00006         TRANSISTOR         1           Q6147         Bladnf00006         TRANSISTOR         1           Q6171         Blabrd000003         TRANSISTOR         1           Q6172         Bladrd000001         TRANSISTOR         1           Q6181         Blabrd000003         TRANSISTOR         1           Q6222         2SC1473AEA         TRANSISTOR         1           Q6251         2SD0601ARL         TRANSISTOR         1           Q6256         2SD1263A         TRANSISTOR         1           Q6271         2SD0601ARL         TRANSISTOR         1           Q6401-03         BlJADN000001         TRANSISTOR         3           Q6421-23         BlJADP000002         TRANSISTOR         3           Q6441,42         BlJADP000002         TRANSISTOR         2           Q6451         BlJADP000002         TRANSISTOR         1           Q6502         BlADNF00006         TRANSISTOR         1           Q6521         BlABNF000006         TRANSISTOR         1           Q6522         BlADNF00006         TRANSISTOR         1           Q6531         BlABRD0000003         TRANSISTOR         1	Q6141	B1ABNF000006	TRANSISTOR	1	
Q6147         Bladnf000006         TRANSISTOR         1           Q6171         Blabrd000003         TRANSISTOR         1           Q6172         Bladrd000001         TRANSISTOR         1           Q6181         Blabrd000003         TRANSISTOR         1           Q6222         2SC1473AEA         TRANSISTOR         1           Q6251         2SD0601ARL         TRANSISTOR         1           Q6256         2SD1263A         TRANSISTOR         1           Q6271         2SD0601ARL         TRANSISTOR         1           Q6401-03         BlJADN000001         TRANSISTOR         3           Q6421-23         BJJADP000002         TRANSISTOR         3           Q6441,42         BJJADP000002         TRANSISTOR         2           Q6451         BJADP000002         TRANSISTOR         1           Q6501         BIABNF000006         TRANSISTOR         1           Q6502         BIADNF000006         TRANSISTOR         1           Q6521         BJABNF000006         TRANSISTOR         1           Q6531         BIABRD000003         TRANSISTOR         1	Q6142	B1ADNF000006	TRANSISTOR	1	
Q6171         B1ABRD000003         TRANSISTOR         1           Q6172         B1ADRD000001         TRANSISTOR         1           Q6181         B1ABRD000003         TRANSISTOR         1           Q6222         2SC1473AEA         TRANSISTOR         1           Q6251         2SD0601ARL         TRANSISTOR         1           Q6256         2SD1263A         TRANSISTOR         1           Q6271         2SD0601ARL         TRANSISTOR         1           Q6401-03         B1JADN000001         TRANSISTOR         3           Q6421-23         B1JADP000002         TRANSISTOR         3           Q6441,42         B1JADP000002         TRANSISTOR         2           Q6451         B1JADP000002         TRANSISTOR         1           Q6501         B1ABNF000006         TRANSISTOR         1           Q6502         B1ADNF00006         TRANSISTOR         1           Q6521         B1ABNF000006         TRANSISTOR         1           Q6521         B1ABRD000006         TRANSISTOR         1           Q6531         B1ABRD000003         TRANSISTOR         1	Q6146	B1ABNF000006	TRANSISTOR	1	
Q6172         Bladrd000001         TRANSISTOR         1           Q6181         Blabrd000003         TRANSISTOR         1           Q6222         2SC1473AEA         TRANSISTOR         1           Q6251         2SD0601ARL         TRANSISTOR         1           Q6256         2SD1263A         TRANSISTOR         1           Q6271         2SD0601ARL         TRANSISTOR         1           Q6401-03         BlJADN000001         TRANSISTOR         3           Q6421-23         BlJADP000002         TRANSISTOR         3           Q6441,42         BlJADP000002         TRANSISTOR         2           Q6451         BlJADP000002         TRANSISTOR         1           Q6501         BlABNF000006         TRANSISTOR         1           Q6502         BlADNF00006         TRANSISTOR         1           Q6521         BlABNF000006         TRANSISTOR         1           Q6522         BlADNF000006         TRANSISTOR         1           Q6531         BlABRD000003         TRANSISTOR         1	Q6147	B1ADNF000006	TRANSISTOR	1	
Q6181         Blabrd000003         TRANSISTOR         1           Q6222         2SC1473AEA         TRANSISTOR         1           Q6251         2SD0601ARL         TRANSISTOR         1           Q6256         2SD1263A         TRANSISTOR         1           Q6271         2SD0601ARL         TRANSISTOR         1           Q6401-03         BlJADN000001         TRANSISTOR         3           Q6421-23         BJJADP000002         TRANSISTOR         3           Q6441,42         BJJADP000002         TRANSISTOR         2           Q6451         BJJADP000002         TRANSISTOR         1           Q6501         BIABNF000006         TRANSISTOR         1           Q6502         BIADNF00006         TRANSISTOR         1           Q6521         BJABNF000006         TRANSISTOR         1           Q6522         BJABRD000006         TRANSISTOR         1           Q6531         BJABRD000003         TRANSISTOR         1	Q6171	B1ABRD00003	TRANSISTOR	1	
Q6222     2SC1473AEA     TRANSISTOR     1       Q6251     2SD0601ARL     TRANSISTOR     1       Q6256     2SD1263A     TRANSISTOR     1       Q6271     2SD0601ARL     TRANSISTOR     1       Q6401-03     B1JADN000001     TRANSISTOR     3       Q6421-23     B1JADP000002     TRANSISTOR     3       Q6441,42     B1JADN000002     TRANSISTOR     2       Q6451     B1JADP000002     TRANSISTOR     1       Q6501     B1ABNF000006     TRANSISTOR     1       Q6502     B1ADNF000006     TRANSISTOR     1       Q6521     B1ABNF000006     TRANSISTOR     1       Q6522     B1ADNF000006     TRANSISTOR     1       Q6531     B1ABRD000003     TRANSISTOR     1	Q6172	B1ADRD00001	TRANSISTOR	1	
Q6251         2SD0601ARL         TRANSISTOR         1           Q6256         2SD1263A         TRANSISTOR         1           Q6271         2SD0601ARL         TRANSISTOR         1           Q6401-03         BIJADN000001         TRANSISTOR         3           Q6421-23         BIJADP000002         TRANSISTOR         3           Q6441,42         BIJADP000002         TRANSISTOR         2           Q6451         BIJADP000002         TRANSISTOR         1           Q6501         BIABNF000006         TRANSISTOR         1           Q6502         BIADNF000006         TRANSISTOR         1           Q6521         BIABNF000006         TRANSISTOR         1           Q6522         BIADNF000006         TRANSISTOR         1           Q6531         BIABRD000003         TRANSISTOR         1				1	
Q6256         2SD1263A         TRANSISTOR         1           Q6271         2SD0601ARL         TRANSISTOR         1           Q6401-03         B1JADN000001         TRANSISTOR         3           Q6421-23         B1JADP000002         TRANSISTOR         3           Q6441,42         B1JADP000002         TRANSISTOR         2           Q6451         B1JADP000002         TRANSISTOR         1           Q6501         B1ABNF000006         TRANSISTOR         1           Q6502         B1ADNF000006         TRANSISTOR         1           Q6521         B1ABNF000006         TRANSISTOR         1           Q6522         B1ADNF000006         TRANSISTOR         1           Q6531         B1ABRD000003         TRANSISTOR         1			TRANSISTOR	1	
Q6271     2SD0601ARL     TRANSISTOR     1       Q6401-03     B1JADN000001     TRANSISTOR     3       Q6421-23     B1JADP000002     TRANSISTOR     3       Q6441,42     B1JADN000002     TRANSISTOR     2       Q6451     B1JADP000002     TRANSISTOR     1       Q6501     B1ABNF000006     TRANSISTOR     1       Q6502     B1ADNF000006     TRANSISTOR     1       Q6521     B1ABNF000006     TRANSISTOR     1       Q6522     B1ADNF000006     TRANSISTOR     1       Q6531     B1ABRD000003     TRANSISTOR     1					
Q6401-03       B1JADN000001       TRANSISTOR       3         Q6421-23       B1JADP000002       TRANSISTOR       3         Q6441,42       B1JADN000002       TRANSISTOR       2         Q6451       B1JADP000002       TRANSISTOR       1         Q6501       B1ABNF000006       TRANSISTOR       1         Q6502       B1ADNF000006       TRANSISTOR       1         Q6521       B1ABNF000006       TRANSISTOR       1         Q6522       B1ADNF000006       TRANSISTOR       1         Q6531       B1ABRD000003       TRANSISTOR       1				<del>                                     </del>	
Q6421-23       B1JADF000002       TRANSISTOR       3         Q6441,42       B1JADN000002       TRANSISTOR       2         Q6451       B1JADF000002       TRANSISTOR       1         Q6501       B1ABNF000006       TRANSISTOR       1         Q6502       B1ADNF000006       TRANSISTOR       1         Q6521       B1ABNF000006       TRANSISTOR       1         Q6522       B1ADNF000006       TRANSISTOR       1         Q6531       B1ABRD000003       TRANSISTOR       1					
Q6441,42     B1JADN000002     TRANSISTOR     2       Q6451     B1JADP000002     TRANSISTOR     1       Q6501     B1ABNF000006     TRANSISTOR     1       Q6502     B1ADNF000006     TRANSISTOR     1       Q6521     B1ABNF000006     TRANSISTOR     1       Q6522     B1ADNF000006     TRANSISTOR     1       Q6531     B1ABRD000003     TRANSISTOR     1					
Q6451         B1JADP000002         TRANSISTOR         1           Q6501         B1ABNF000006         TRANSISTOR         1           Q6502         B1ADNF000006         TRANSISTOR         1           Q6521         B1ABNF000006         TRANSISTOR         1           Q6522         B1ADNF000006         TRANSISTOR         1           Q6531         B1ABRD000003         TRANSISTOR         1				<b>†</b>	
Q6501     B1ABNF000006     TRANSISTOR     1       Q6502     B1ADNF000006     TRANSISTOR     1       Q6521     B1ABNF000006     TRANSISTOR     1       Q6522     B1ADNF000006     TRANSISTOR     1       Q6531     B1ABRD000003     TRANSISTOR     1				<u> </u>	
Q6502     B1ADNF000006     TRANSISTOR     1       Q6521     B1ABNF000006     TRANSISTOR     1       Q6522     B1ADNF000006     TRANSISTOR     1       Q6531     B1ABRD000003     TRANSISTOR     1				<u> </u>	
Q6521     B1ABNF000006     TRANSISTOR     1       Q6522     B1ADNF000006     TRANSISTOR     1       Q6531     B1ABRD0000003     TRANSISTOR     1				<del>+ -</del> -	
Q6522 B1ADNF000006 TRANSISTOR 1 Q6531 B1ABRD000003 TRANSISTOR 1				<del>-</del> -	
Q6531 B1ABRD000003 TRANSISTOR 1				<b>†</b>	
			+	<del>                                     </del>	
	-			<u> </u>	
Q6551 B1ABRD000003 TRANSISTOR 1				<b>†</b>	

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
Q6552	B1ADRD000001	TRANSISTOR	1	
Q6581	2SD0601ARL	TRANSISTOR	1	
Q6601	B1DFES000003	TRANSISTOR	1	
Q6602	2SD0601ARL	TRANSISTOR	1	
Q6603	2SB0709ARL	TRANSISTOR	1	
Q6621,22	2SK399500L	FET	2	
Q6642-44	2SK399500L	FET	3	
Q6646-48	2SK399500L	FET	3	
Q6661	B1DEET000002	TRANSISTOR	1	
Q6662	2SD0601ARL	TRANSISTOR	1	
Q6665	B1ABNF000006	TRANSISTOR	1	
Q6671,72	B1DFDR000001	TRANSISTOR	2	
Q6679	B1ABNF000006	TRANSISTOR	1	
Q6680	B1ADNF000006	TRANSISTOR	1	
Q6690	2SA19610Q0HW	TRANSISTOR	1	
Q6742,43	2SD0601ARL	TRANSISTOR	2	
Q6762	B1ADNF000006	TRANSISTOR	1	
Q6781	B1ABNF000006	TRANSISTOR	1	
Q6782	B1ADNF000006	TRANSISTOR	1	
Q6791	2SD0601ARL	TRANSISTOR	1	
Q6805	2SC3063	TRANSISTOR	1	
Q6806	2SC1473AEA	TRANSISTOR	1	
Q6821,22	2SD1263A	TRANSISTOR	2	
Q6824	2SD0601ARL	TRANSISTOR	1	
Q6841	2SD1263A	TRANSISTOR	1	
Q6842	2SC1473AEA	TRANSISTOR	1	
Q8911-13	2SD0601ARL	TRANSISTOR	3	
Q9010	2SD0601ARL	TRANSISTOR	1	
Q9044	2SD0601ARL	TRANSISTOR	1	
Q9046	2SD0601ARL	TRANSISTOR	1	
Q9050-54	2SD0601ARL	TRANSISTOR	5	
Q9301,02	2SD0601ARL	TRANSISTOR	2	
Q9805,06	2SD0601ARL	TRANSISTOR	2	
Q9807-09	B1MBEDA00015	TRANSISTOR	3	
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R1104	ERJ2GEJ473	м 47конм, J,0.063W	1	
R1122	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
R1124,25	ERJ2GEJ220	M 22 OHM, J,0.063W	2	
R1134	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
R1140	ERJ2GEJ473	м 47КОНМ, J,0.063W	1	
R1144	ERJ2GEJ473	м 47конм, J,0.063W	1	
R1146	ERJ2GEJ102X	M 1KOHM, J,0.063W	1	
R1147	ERJ2GEJ473	м 47конм, J,0.063W	1	
R1153	ERJ2GEJ821	M 820 OHM, J,0.063W	1	
R1162	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
R1163	ERJ2GEJ105	M 1MOHM, J,0.063W	1	
R1164	ERJ2GEJ103	M 10КОНМ, J,0.063W	1	
R1165	ERJ2GEJ182	M 1.8KOHM, J,0.063W	1	
R1166	ERJ2GEJ104	M 100KOHM, J,0.063W	1	
R1169	ERJ2GED563X	M 56KOHM ,J,0.063W	1	
R1170	ERJ2GEJ273	M 27KOHM ,J,0.063W	1	
R1171	ERJ2GED563X	M 56KOHM ,J,0.063W	1	
R1172	ERJ2GEJ273	M 27KOHM ,J,0.063W	1	
R1174,75	ERJ2GEJ220	M 22 OHM, J,0.063W	2	
R1179	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
R1181	ERJ2GEJ101	M 100 OHM, J,0.063W	1	

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
R1182	ERJ2GEJ273	M 27KOHM ,J,0.063W	1	
R1183,84	ERJ2GEJ220	м 22 ОНМ,	2	
R1185,86	ERJ2GEJ101	J,0.063W M 100 OHM,	2	
R1194	ERJ2GED563X	J,0.063W M 56KOHM	1	
R1195	ERJ2GEJ104	,J,0.063W м 100КОНМ,	1	
R1196	ERJ2GEJ333	J,0.063W M 33KOHM,	1	
R1199	ERJ2GEJ473	J,0.063W M 47KOHM,	1	
R1200,01	ERJ2GEJ562	J,0.063W M 5.6KOHM,	2	
R1203	ERJ2GEJ473	J,0.063W	1	
		M 47KOHM, J,0.063W		
R1204	D0YAR0000007	M 0.0 ОНМ, J,0.063W	1	
R1205,06	ERJ2GEJ220	M 22 OHM, J,0.063W	2	
R1209	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
R1216	ERJ2GEJ333	M 33KOHM, J,0.063W	1	
R1217	ERJ2GED563X	M 56KOHM ,J,0.063W	1	
R1218-20	ERJ2GEJ103	M 10KOHM, J,0.063W	3	
R1221	ERJ3EKF7151	M 7.15KOHM, 1/16W	1	
R1222-28	ERJ2GEJ473	м 47конм,	7	
R1229	ERJ2GEJ101	J,0.063W М 100 ОНМ,	1	
R1231-34	ERJ2GEJ473	J,0.063W M 47KOHM,	4	
R1235	ERJ2GEJ104	J,0.063W м 100КОНМ,	1	
R1236,37	ERJ2GEJ473	J,0.063W M 47KOHM,	2	
R1239	ERJ2GEJ101	J,0.063W м 100 ОНМ,	1	
R1241	ERJ2GEJ101	J,0.063W M 100 ОНМ,	1	
R1243-47	ERJ2GEJ473	J,0.063W M 47KOHM,	5	
R1255	ERJ2GEJ102X	J,0.063W м 1конм,	1	
R2001		J,0.063W		
	ERJ2GEJ104	M 100KOHM, J,0.063W	1	
R2006	ERJ2GEJ103	M 10КОНМ, J,0.063W	1	
R2007	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
R2010-15	ERJ2GEJ473	м 47конм, J,0.063W	6	
R2018	ERJ2GEJ473	м 47KOHM, J,0.063W	1	
R2020-23	ERJ2GEJ473	M 47KOHM, J,0.063W	4	
R2025	ERJ2GEJ473	м 47конм, J,0.063W	1	
R2027	D0YAR0000007	M 0.0 OHM, J,0.063W	1	
R2029-34	ERJ6GEYJ184	м .	6	
R2047	ERJ3GEYJ331	180KOHM, J, 1/10W M 330	1	
R2048	ERJ3GEYJ222	OHM, J, 1/16W	1	
R2049	ERJ3GEYJ331	2.2KOHM,J,1/16W M 330	1	
R2050	ERJ3GEYJ222	OHM, J, 1/16W	1	
R2051,52	ERJ6GEYJ184	2.2KOHM, J, 1/16W	2	
R2053,54	ERJ3GEYJ104	180KOHM, J, 1/10W	2	
R2056,57	ERJ3GEYJ220	100KOHM,J,1/16W M 22 OHM,J,1/16W	2	
				1

R2058	Def No	Dant Na	Damb Mama C	D==	D
R2059   DOGB105JA057   M 1MOHM, J, 1/16W   1	Ref. No.	Part No.	Part Name & Description	PCS	Remarks
R2073	R2058	ERJ3GEYJ301		1	
R2084 ERJ3GEYJ472 M 4.7KOHM, J, 1/16W 1 R2085 ERJ3GEYJ561 M 560 1 R2086 ERJ3GEYJ471 M 470 1 R2088 ERJ3GEYJ561 M 560 1 R2088 ERJ3GEYJ101 M 100 00HM, J, 1/16W 1 R2088 ERJ3GEYJ561 M 560 1 R2089 ERJ3GEYJ371 M 470 0HM, J, 1/16W 1 R2092 ERJ3GEYJ371 M 470 0HM, J, 1/16W 1 R2093 ERJ3GEYJ332 M 3.3KOHM, J, 1/16W 1 R2094 ERJ3GEYJ222 M 2.2KOHM, J, 1/16W 1 R2095 ERJ3GEYJ332 M 3.3KOHM, J, 1/16W 1 R2096 DOGBIO3JA057 M 10KOHM, J, 1/16W 1 R2098, 99 DOGBIO3JA057 M 10KOHM, J, 1/16W 1 R2098, 99 DOGBIO3JA057 M 10KOHM, J, 1/16W 1 R2104 ERJ3EKF2001 M 20KOHM, J, 1/16W 1 R2104 ERJ3EKF2001 M 100 0HM, J, 1/16W 1 R2111 ERJ3GEYJ101 M 100 0HM, J, 1/16W 1 R2112 DOGBIOSJA057 M 10KOHM, J, 1/16W 1 R2113 ERJ3EKF500 M 7 5KOHM, 1/16W 1 R2114 ERJ3EKF500 M 7 5KOHM, 1/16W 1 R2114 ERJ3EKF500 M 7 5KOHM, 1/16W 1 R2115 DOGBIOSJA057 M 10KOHM, J, 1/16W 1 R2116 DOGBIOSJA057 M 10KOHM, J, 1/16W 1 R2116 DOGBIOSJA057 M 10KOHM, J, 1/16W 1 R2117 DOGBIOSJA057 M 10KOHM, J, 1/16W 1 R2118 DOGBIOSJA057 M 10KOHM, J, 1/16W 1 R2119 DOGBIOSJA057 M 10KOHM, J, 1/16W 1 R2119 DOGBIOSJA057 M 10KOHM, J, 1/16W 1 R2120 DOGBIOSJA057 M 10KOHM, J, 1/16W 1 R2121 DOGBIOSJA057 M 10KOHM, J, 1/16W 1 R2122 DOGBIOSJA057 M 10KOHM, J, 1/16W 1 R2123 DOGBIOSJA057 M 10KOHM, J, 1/16W 1 R2124 DOGBIOSJA057 M 10KOHM, J, 1/16W 1 R2125 ERJ3GEYJ22 M 22KOHM, J, 1/16W 1 R2126 ERJ3GEYJ22 M 22KOHM, J, 1/16W 1 R2127 DOGBIOSJA057 M 10KOHM, J, 1/16W 1 R2128 DOGBIOSJA057 M 10KOHM, J, 1/16W 1 R2129 DOGBIOSJA057 M 10KOHM, J, 1/16W 1 R2131 DOGBIOSJA057 M 10KOHM, J, 1/16W 1 R2143 A44 DOGBIOSJA057 M 10KOHM, J, 1/16W 1 R2150 ERJ3GEYJ221 M 220 0HM, J, 1/16W 1 R2151 DOGBIOSJA057 M 10KOHM, J, 1/16W 1 R2152 ERJ3GEYJ221 M 220 0HM, J, 1/16W 1 R2153 ERJ3GEYJ221 M 220 0HM, J, 1/16W 1 R2166 ERJ3GEYJ221 M 220 0HM, J, 1/16W 1 R2167 ERJ3GEYJ221 M 220 0HM, J, 1/16W 1 R2168 DOGBIOSJA057 M 10KOHM, J, 1/16W 1 R2	R2059	D0GB105JA057	M 1MOHM,J,1/16W	1	
### R2085   ERJ3GEYJ561   M 560	R2073	ERJ3GEYJ101		1	
R2086 ERJ3GEY19171 M 100 OHN, J, 1/16W D 1 OHN,	R2084	ERJ3GEYJ472		1	
R2088	R2085	ERJ3GEYJ561		1	
R2089 ERJ3GEY1561 M 560 OHM, J, 1/16W 1 R2092 ERJ3GEY1471 M 470 OHM, J, 1/16W 1 R2093 ERJ3GEY1332 M 3. 3KOHM, J, 1/16W 1 R2094 ERJ3GEY1222 M 2. 2KOHM, J, 1/16W 1 R2095 DOGB103JA057 M 10KOHM, J, 1/16W 1 R2096 POGB103JA057 M 10KOHM, J, 1/16W 1 R2097 ERJ3GEY1332 M 3. 3KOHM, J, 1/16W 1 R2098, 99 DOGB103JA057 M 10KOHM, J, 1/16W 1 R2100 ERJ3EKF2002 M 20KOHM, 1/16W 1 R2110 DOGB103JA057 M 10KOHM, J, 1/16W 1 R2111 ERJ3GEY101 M 100 OHM, J, 1/16W 1 R2111 ERJ3GEY101 M 100 OHM, J, 1/16W 1 R2112 DOGB105JA057 M 10KOHM, J, 1/16W 1 R2113 ERJ3EKF1203 M 120KOHM, 1/16W 1 R2114 ERJ3EKF1203 M 120KOHM, 1/16W 1 R2115 DOGB105JA057 M 10KOHM, J, 1/16W 1 R2116, 17 JOUCCO000100 CHIP INDUCTOR 2 R2118 DOGB105JA057 M 10KOHM, J, 1/16W 1 R2119 DOGB105JA057 M 10KOHM, J, 1/16W 1 R2112 DOGB103JA057 M 10KOHM, J, 1/16W 1 R2122 DOGB103JA057 M 10KOHM, J, 1/16W 1 R2122 DOGB103JA057 M 10KOHM, J, 1/16W 1 R2122 DOGB103JA057 M 10KOHM, J, 1/16W 1 R2123 DOGB473JA057 M 10KOHM, J, 1/16W 1 R2124 DOGB103JA057 M 10KOHM, J, 1/16W 1 R2125 ERJ3GEY1222 M 2. 2KOHM, J, 1/16W 1 R2126 DOGB103JA057 M 10KOHM, J, 1/16W 1 R2137, 38 ERJ3GEY1221 M 220 CHM, J, 1/16W 1 R2131 DOGB103JA057 M 10KOHM, J, 1/16W 1 R2132 DOGB103JA057 M 10KOHM, J, 1/16W 1 R2133 DOGB473JA057 M 10KOHM, J, 1/16W 1 R2134, 44 DOGB103JA057 M 10KOHM, J, 1/16W 1 R2135 DOGB103JA057 M 10KOHM, J, 1/16W 1 R2136 ERJ3GEY1221 M 220 CHM, J, 1/16W 1 R2156 ERJ3GEY1221 M 220 CHM, J, 1/16W 1 R2157 ERJ3GEY221 M 220 CHM, J, 1/16W 1 R2168 ERJ3GEY1221 M 220 CHM, J, 1/16W 1 R2169 ERJ3GEY221 M 220 CHM, J, 1/16W 1 R2169 ERJ3GEY221 M 220 CHM, J, 1/16W 1 R2169 ERJ3GEY221 M 220 CHM, J, 1/16W 1 R2169 ERJ3GEY222 M 22KOHM, 1/16W 1 R2169 DOGB102JA057 M 10KOHM, J, 1/16W 1 R2169 DOGB102JA057 M 10KOHM, J, 1/16W 1 R2	R2086	ERJ3GEYJ471		1	
R2092 ERJ3GEYJ471 M 470	R2088	ERJ3GEYJ101		1	
R2093 ERJ3GEYJ332 M 3.3KOHM,J,1/16W 1 R2094 ERJ3GEYJ232 M 2.2KOHM,J,1/16W 1 R2096 DOGB103JA057 M 10KOHM,J,1/16W 1 R2097 ERJ3GEYJ332 M 3.3KOHM,J,1/16W 1 R2097 ERJ3GEYJ332 M 3.3KOHM,J,1/16W 1 R2098,99 DOGB103JA057 M 10KOHM,J,1/16W 1 R2100 ERJ3EKF2001 M 2KOHM, 1/16W 1 R2110 DOGB103JA057 M 10KOHM,J,1/16W 1 R2111 ERJ3GEYJ01 M 100 OHM,J,1/16W 1 R2112 DOGB105JA057 M 10KOHM,J,1/16W 1 R2113 ERJ3EKF12003 M 75KOHM, 1/16W 1 R2114 ERJ3EKF2001 M 75KOHM, 1/16W 1 R2115 DOGB105JA057 M 10KOHM,J,1/16W 1 R2116 DOGB105JA057 M 10KOHM,J,1/16W 1 R2117 DOGB105JA057 M 10KOHM,J,1/16W 1 R2118 DOGB105JA057 M 10KOHM,J,1/16W 1 R2119 DOGB105JA057 M 10KOHM,J,1/16W 1 R2116 DOGB105JA057 M 10KOHM,J,1/16W 1 R2118 DOGB105JA057 M 10KOHM,J,1/16W 1 R2119 DOGB103JA057 M 10KOHM,J,1/16W 1 R2122 DOGB103JA057 M 10KOHM,J,1/16W 1 R2122 DOGB103JA057 M 10KOHM,J,1/16W 1 R2123 DOGB473JA057 M 10KOHM,J,1/16W 1 R2124 DOGB103JA057 M 10KOHM,J,1/16W 1 R2125 ERJ3GEYJ222 M 2.2KOHM,J,1/16W 1 R2129 DOGB103JA057 M 10KOHM,J,1/16W 1 R2121 DOGB103JA057 M 10KOHM,J,1/16W 1 R2122 DOGB103JA057 M 10KOHM,J,1/16W 1 R2123 DOGB103JA057 M 10KOHM,J,1/16W 1 R2124 DOGB103JA057 M 10KOHM,J,1/16W 1 R2125 ERJ3GEYJ220 M 20KOHM, 1/16W 1 R2131 DOGB103JA057 M 10KOHM,J,1/16W 1 R2131 DOGB103JA057 M 10KOHM,J,1/16W 1 R2132 DOGB103JA057 M 10KOHM,J,1/16W 1 R2133 DOGB103JA057 M 10KOHM,J,1/16W 1 R2144,44 DOGB103JA057 M 10KOHM,J,1/16W 1 R2156 ERJ3GEYJ220 M 22 OHM,J,1/16W 1 R2156 ERJ3GEYJ221 M 220 00HM,J,1/16W 1 R2156 ERJ3GEYJ221 M 220 00HM,J,1/16W 1 R2156 ERJ3GEYJ221 M 220 00HM,J,1/16W 1 R2167 ERJ3GEYJ221 M 220 00HM,J,1/16W 1 R2168 ERJ3GEYJ221 M 220 00HM,J,1/16W 1 R2169 ERJ3GEYJ221 M	R2089	ERJ3GEYJ561		1	
R2094 ERJ3GEYJ222 M 2.2KOHM, J, 1/16W 1 R2096 DOGB103JA057 M 10KOHM, J, 1/16W 1 R2097 ERJ3GEYJ332 M 10KOHM, J, 1/16W 2 R2097 ERJ3GEYJ332 M 10KOHM, J, 1/16W 2 R2100 ERJ3EKF2001 M 2KOHM, 1/16W 1 R2104 ERJ3EKF2001 M 2KOHM, 1/16W 1 R2110 DOGB103JA057 M 10KOHM, J, 1/16W 1 R2111 ERJ3GEYJ101 M 100	R2092	ERJ3GEYJ471		1	
R2096   D0GB103JA057   M 10KOHM, J, 1/16W   R2098, 99   D0GB103JA057   M 10KOHM, J, 1/16W   L2   R2100   ERJ36EYJ202   M 20KOHM, J, 1/16W   L3   R2101   D0GB103JA057   M 10KOHM, J, 1/16W   L3   R2110   D0GB103JA057   M 10KOHM, J, 1/16W   L3   R2111   ERJ3GEYJ101   M 100   H   D0GB103JA057   M 10KOHM, J, 1/16W   L3   R2112   D0GB105JA057   M 10KOHM, J, 1/16W   L3   R2114   ERJ36EYJ101   M 100   H   D0GB105JA057   M 10KOHM, J, 1/16W   L3   R2114   ERJ36EYJ103   M 120KOHM, J, 1/16W   L3   R2114   ERJ36EYF502   M 75KOHM, 1/16W   L3   R2114   ERJ36EYF502   M 75KOHM, J, 1/16W   L3   R2118   D0GB105JA057   M 10KOHM, J, 1/16W   L3   R2119   D0GB103JA057   M 10KOHM, J, 1/16W   L3   R2122   D0GB103JA057   M 10KOHM, J, 1/16W   L3   R2123   D0GB473JA057   M 10KOHM, J, 1/16W   L3   R2124   D0GB103JA057   M 10KOHM, J, 1/16W   L3   R2125   ERJ3GEYJ222   M   L3   R2129   D0GB103JA057   M 10KOHM, J, 1/16W   L3   R2129   D0GB103JA057   M 10KOHM, J, 1/16W   L3   R2123   D0GB473JA057   M 10KOHM, J, 1/16W   L3   R2131   D0GB103JA057   M 10KOHM, J, 1/16W   L3   R2137   A38   ERJ3GEYJ221   M 220   CHM, J, 1/16W   R2143, 44   D0GB103JA057   M 10KOHM, J, 1/16W   L3   R2143, 44   D0GB103JA057   M 10KOHM, J, 1/16W   L3   R2144   ERJ3GEYJ220   M 20KOHM, J, 1/16W   L3   R2145   ERJ3GEYJ220   M 20KOHM, J, 1/16W   L3   R2145   ERJ3GEYJ221   M 220   CHM, J, 1/16W   L3   R2146   ERJ3GEYJ221   M 220   CHM, J, 1/16W   L3   R2152   ERJ3GEYJ221   M 220   CHM, J, 1/16W   L3   R2166   ERJ3EKF1602   M 16.0KOHM, J, 1/16W   L3   R2166   ERJ3EKF1602   M 16.0KOHM, J, 1/16W   L3   R2166   ERJ3EKF2020   M 20KOHM, J, 1/16W   L3   R2166   ERJ3EKF2020   M 20KOHM, J, 1/16W   L3   R2166   ERJ3EKF2020   M 20KOHM, J, 1/16W   L3   R2168   ERJ3EKF2020   M 20KOHM, J, 1/16W   L3   R2168   ERJ3EKF2020   M 20KOHM, J, 1/16W   L	R2093	ERJ3GEYJ332	l <sup></sup>	1	
R2097	R2094	ERJ3GEYJ222	T	1	
	R2096	D0GB103JA057	M 10KOHM,J,1/16W	1	
R2100 ERJ3EKF2002 M 20KOHM, 1/16W 1 R2104 ERJ3EKF2001 M 2KOHM, 1/16W 1 R2110 D0GB10JJA057 M 10KOHM, J, 1/16W 1 R2111 ERJ3GEYJ101 M 100 1 OHM, J, 1/16W 1 R2111 ERJ3GEYJ101 M 100 1 OHM, J, 1/16W 1 R2112 D0GB105JA057 M 1MOHM, J, 1/16W 1 R2113 ERJ3EKF1203 M 120KOHM, 1/16W 1 R2114 ERJ3EKF7502 M 75KOHM, 1/16W 1 R2115 D0GB105JA057 M 1MOHM, J, 1/16W 1 R2116, 17 J0JCC0000100 CHIP INDUCTOR 2 R2118 D0GB105JA057 M 10KOHM, J, 1/16W 1 R2112 D0GB103JA057 M 10KOHM, J, 1/16W 1 R2122 D0GB473JA057 M 47KOHM, J, 1/16W 1 R2123 D0GB473JA057 M 10KOHM, J, 1/16W 1 R2124 D0GB103JA057 M 10KOHM, J, 1/16W 1 R2125 ERJ3GEYJ222 M 1 R2128 D0GB473JA057 M 47KOHM, J, 1/16W 1 R2129 D0GB103JA057 M 10KOHM, J, 1/16W 1 R2123 D0GB473JA057 M 47KOHM, J, 1/16W 1 R2124 D0GB103JA057 M 10KOHM, J, 1/16W 1 R2125 ERJ3GEYJ221 M 220 OMM, J, 1/16W 1 R2131 D0GB103JA057 M 10KOHM, J, 1/16W 1 R2137, 38 ERJ3GEYJ221 M 220 OMM, J, 1/16W 2 R2143, 44 D0GB103JA057 M 10KOHM, J, 1/16W 2 R2145, 46 ERJ3EKF2002 M 20KOHM, 1/16W 2 R2145, 46 ERJ3EKF2002 M 20KOHM, 1/16W 2 R2145 ERJ3GEYJ220 M 22 OHM, J, 1/16W 1 R2150, 51 ERJ3EKF2002 M 20KOHM, 1/16W 2 R2150 ERJ3GEYJ221 M 220 OHM, J, 1/16W 1 R2160 ERJ3GEYJ221 M 220 OHM, J, 1/16W 1 R2161 ERJ3GEYJ221 M 220 OHM, J, 1/16W 1 R2162 ERJ3GEYJ221 M 220 OHM, J, 1/16W 1 R2163 ERJ3GEYJ221 M 220 OHM, J, 1/16W 1 R2164 ERJ3GEYJ221 M 220 OHM, J, 1/16W 1 R2165 ERJ3GEYJ221 M 220 OHM, J, 1/16W 1 R2166 ERJ3GEYJ221 M 220 OHM, J, 1/16W 1 R2167 ERJ3GEYJ221 M 220 OHM, J, 1/16W 1 R2168 ERJ3GEYJ221 M 220 OHM, J, 1/16W 1 R2169 ERJ3GEYJ221 M 220 OHM, J,	R2097	ERJ3GEYJ332		1	
R2104 ERJ3EKF2001 M 2KOHM, 1/16W 1 R2110 DOGB103JA057 M 10KOHM, J, 1/16W 1 R2111 ERJ3GEYJ101 M 100	R2098,99	D0GB103JA057	M 10KOHM,J,1/16W	2	
R2110	R2100	ERJ3EKF2002	M 20KOHM, 1/16W	1	
R2111 ERJ3GEYJ101 M 100 ORM,J,1/16W 1 R2112 D0GB105JA057 M 1MOHM,J,1/16W 1 R2113 ERJ3EKF1203 M 120KORIM, 1/16W 1 R2114 ERJ3EKF7502 M 75KOHM, 1/16W 1 R2114 ERJ3EKF7502 M 75KOHM, 1/16W 1 R2115 D0GB105JA057 M 1MOHM,J,1/16W 1 R2118 D0GB103JA057 M 10KOHM,J,1/16W 1 R2119 D0GB103JA057 M 10KOHM,J,1/16W 1 R2122 D0GB103JA057 M 10KOHM,J,1/16W 1 R2123 D0GB473JA057 M 10KOHM,J,1/16W 1 R2124 D0GB103JA057 M 10KOHM,J,1/16W 1 R2125 ERJ3GEYJ222 M 2.2KOHM,J,1/16W 1 R2127 D0GB103JA057 M 10KOHM,J,1/16W 1 R2128 D0GB473JA057 M 10KOHM,J,1/16W 1 R2129 D0GB103JA057 M 10KOHM,J,1/16W 1 R2129 D0GB103JA057 M 10KOHM,J,1/16W 1 R2131 D0GB103JA057 M 10KOHM,J,1/16W 1 R2132 D0GB473JA057 M 10KOHM,J,1/16W 1 R2133 D0GB473JA057 M 10KOHM,J,1/16W 1 R2134 D0GB103JA057 M 10KOHM,J,1/16W 1 R2135 D0GB473JA057 M 10KOHM,J,1/16W 1 R2136 ERJ3GEYJ221 M 220 OHM,J,1/16W 1 R2137,38 ERJ3GEYJ221 M 220 OHM,J,1/16W 1 R2143,44 D0GB103JA057 M 10KOHM,J,1/16W 1 R2143,44 D0GB103JA057 M 10KOHM,J,1/16W 1 R2143,44 D0GB103JA057 M 10KOHM,J,1/16W 1 R2145,46 ERJ3EKF2002 M 20KOHM, 1/16W 2 R2145 ERJ3GEYJ221 M 220 OHM,J,1/16W 1 R2150 ERJ3GEYJ220 M 22 OHM,J,1/16W 1 R2150 ERJ3GEYJ220 M 22 OHM,J,1/16W 1 R2150 ERJ3GEYJ221 M 220 OHM,J,1/16W 1 R2160 ERJ3GEYJ221 M 220 OHM,J,1/16W 1 R2161 ERJ3GEYJ221 M 220 OHM,J,1/16W 1 R2162 ERJ3GEYJ221 M 220 OHM,J,1/16W 1 R2163 D0GB103JA057 M 10KOHM,J,1/16W 1 R2164 ERJ3GEYJ221 M 220 OHM,J,1/16W 1 R2165 D0GB103JA057 M 10KOHM,J,1/16W 1 R2166 ERJ3GEYJ221 M 220 OHM,J,1/16W 1 R2167 ERJ3GEYJ221 M 220 OHM,J,1/16W 1 R2168 ERJ3EKF1602 M 16.0KOHM, 1/16W 1 R2169 ERJ3EKF1602 M 22KOHM, 1/16W 1 R2170 -75 ERJ3GEYJ221 M 220 OHM,J,1/16W 1 R2181 ERJ3EKF2002 M 22KOHM, 1/16W 1 R2182 D0GB103JA057 M 10KOHM,J,1/16W 1 R2181 ERJ3EKF2002 M 22KOHM, 1/16W 1 R2188 D0GB102JA057 M 10KOHM,J,1/16W 1 R2188 D0GB102JA057 M 10KOHM,J,1/16W 1	R2104	ERJ3EKF2001	M 2KOHM, 1/16W	1	
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R2124 D0GB103JA057 M 10KOHM,J,1/16W 1 R2125 ERJ3GEYJ222 M 2.2KOHM,J,1/16W 1 R2127 D0GB103JA057 M 10KOHM,J,1/16W 1 R2128 D0GB473JA057 M 47KOHM,J,1/16W 1 R2129 D0GB103JA057 M 10KOHM,J,1/16W 1 R2131 D0GB103JA057 M 10KOHM,J,1/16W 1 R2132 D0GB473JA057 M 47KOHM,J,1/16W 1 R2132 D0GB473JA057 M 47KOHM,J,1/16W 1 R2134 D0GB103JA057 M 10KOHM,J,1/16W 1 R2137,38 ERJ3GEYJ221 M 220 OHM,J,1/16W 2 R2145,46 ERJ3EKF2002 M 20KOHM, 1/16W 2 R2149 D0GB103JA057 M 10KOHM,J,1/16W 1 R2150,51 ERJ3EKF2002 M 20KOHM, 1/16W 2 R2152 ERJ3GEYJ220 M 22 OHM,J,1/16W 1 R2154 ERJ3GEYJ220 M 22 OHM,J,1/16W 1 R2156 ERJ3GEYJ331 M 330 OHM,J,1/16W R2160 ERJ3GEYJ221 M 220 OHM,J,1/16W R2162 ERJ3GEYJ221 M 220 OHM,J,1/16W R2164 ERJ3GEYJ221 M 220 OHM,J,1/16W R2165 D0GB103JA057 M 10KOHM,J,1/16W 1 R2166 ERJ3GEYJ221 M 220 OHM,J,1/16W R2166 ERJ3GEYJ221 M 220 OHM,J,1/16W R2167 ERJ3GEYJ221 M 220 OHM,J,1/16W R2168 ERJ3EKF1602 M16.0KOHM, 1/16W 1 R2169 ERJ3EKF2002 M 22KOHM, 1/16W 1 R2178 D0GB102JA057 M 10KOHM,J,1/16W 1 R2179 D0GB103JA057 M 10KOHM,J,1/16W 1 R2179 D0GB102JA057 M 10KOHM,J,1/16W 1 R2179 D0GB102JA057 M 10KOHM,J,1/16W 1 R2181 ERJ3EKF2002 M 22KOHM, 1/16W 1 R2181 ERJ3EKF2002 M 22KOHM, 1/16W 1 R2181 ERJ3EKF2002 M 22KOHM, 1/16W 1 R2182,83 ERJ3EKF3602 M 36KOHM, 1/16W 1 R2182,83 ERJ3EKF3602 M 36KOHM, 1/16W 1	R2123			1	
R2125 ERJ3GEYJ222 M 2.2KOHM,J,1/16W  R2127 D0GB103JA057 M 10KOHM,J,1/16W 1  R2128 D0GB473JA057 M 47KOHM,J,1/16W 1  R2129 D0GB103JA057 M 10KOHM,J,1/16W 1  R2131 D0GB103JA057 M 10KOHM,J,1/16W 1  R2132 D0GB473JA057 M 47KOHM,J,1/16W 1  R2133 D0GB473JA057 M 47KOHM,J,1/16W 1  R2134 D0GB103JA057 M 10KOHM,J,1/16W 1  R2137,38 ERJ3GEYJ221 M 220 OHM,J,1/16W 2  R2143,44 D0GB103JA057 M 10KOHM,J,1/16W 2  R2145,46 ERJ3EKF2002 M 20KOHM, 1/16W 2  R2149 D0GB103JA057 M 10KOHM,J,1/16W 1  R2150,51 ERJ3EKF2002 M 20KOHM, 1/16W 1  R2152 ERJ3GEYJ220 M 22 OHM,J,1/16W 1  R2154 ERJ3GEYJ220 M 22 OHM,J,1/16W 1  R2156 ERJ3GEYJ221 M 330 OHM,J,1/16W  R2160 ERJ3GEYJ221 M 220 OHM,J,1/16W  R2162 ERJ3GEYJ221 M 220 OHM,J,1/16W  R2164 ERJ3GEYJ221 M 220 OHM,J,1/16W  R2165 D0GB103JA057 M 10KOHM,J,1/16W 1  R2166 ERJ3EKF1602 M16.0KOHM, 1/16W 1  R2167 ERJ3GEYJ221 M 220 OHM,J,1/16W  R2168 ERJ3EKF1602 M16.0KOHM, 1/16W 1  R2169 ERJ3EKF2002 M 22KOHM, 1/16W 1  R2169 ERJ3EKF2002 M 22KOHM, 1/16W 1  R2169 ERJ3EKF2002 M 10KOHM,J,1/16W 1  R2169 ERJ3EKF2002 M 22KOHM, 1/16W 1  R2169 ERJ3EKF2002 M 22KOHM, 1/16W 1  R2179 D0GB102JA057 M 10KOHM,J,1/16W 1  R2179 D0GB102JA057 M 10KOHM,J,1/16W 1  R2180 D0GB102JA057 M 10KOHM,J,1/16W 1  R2181 ERJ3EKF2002 M 22KOHM, 1/16W 1  R2181 ERJ3EKF2002 M 22KOHM, 1/16W 1  R2182,83 ERJ3EKF3602 M 36KOHM, 1/16W 1  R2182,83 ERJ3EKF3602 M 36KOHM, 1/16W 1	R2124	D0GB103JA057		1	
R2127 D0GB103JA057 M 10KOHM, J, 1/16W 1 R2128 D0GB473JA057 M 47KOHM, J, 1/16W 1 R2129 D0GB103JA057 M 10KOHM, J, 1/16W 1 R2131 D0GB103JA057 M 10KOHM, J, 1/16W 1 R2132 D0GB473JA057 M 10KOHM, J, 1/16W 1 R2133 D0GB473JA057 M 10KOHM, J, 1/16W 1 R2137, 38 ERJ3GEYJ221 M 220 OHM, J, 1/16W 2 R2143, 44 D0GB103JA057 M 10KOHM, J, 1/16W 2 R2145, 46 ERJ3EKF2002 M 20KOHM, 1/16W 2 R2149 D0GB103JA057 M 10KOHM, J, 1/16W 1 R2150, 51 ERJ3EKF2002 M 20KOHM, 1/16W 2 R2152 ERJ3GEYJ220 M 22 OHM, J, 1/16W 1 R2154 ERJ3GEYJ220 M 22 OHM, J, 1/16W 1 R2156 ERJ3GEYJ220 M 22 OHM, J, 1/16W 1 R2166 ERJ3GEYJ221 M 220 OHM, J, 1/16W 1 R2161 ERJ3GEYJ221 M 220 OHM, J, 1/16W 1 R2162 ERJ3GEYJ221 M 220 OHM, J, 1/16W 1 R2163 ERJ3GEYJ221 M 220 OHM, J, 1/16W 1 R2164 ERJ3GEYJ221 M 220 OHM, J, 1/16W 1 R2165 D0GB103JA057 M 10KOHM, J, 1/16W 1 R2166 ERJ3EKF1602 M16.0KOHM, 1/16W 1 R2167 ERJ3GEYJ221 M 220 OHM, J, 1/16W 1 R2168 ERJ3EKF1602 M16.0KOHM, 1/16W 1 R2169 ERJ3EKF2002 M 22KOHM, 1/16W 1 R2169 ERJ3EKF2002 M 22KOHM, 1/16W 1 R2169 ERJ3EKF2002 M 22KOHM, 1/16W 1 R2178 D0GB102JA057 M 10KOHM, J, 1/16W 1 R2179 D0GB103JA057 M 10KOHM, J, 1/16W 1 R2179 D0GB103JA057 M 10KOHM, J, 1/16W 1 R2180 D0GB102JA057 M 1KOHM, J, 1/16W 1 R2181 ERJ3EKF2002 M 22KOHM, 1/16W 1 R2181 ERJ3EKF2002 M 22KOHM, 1/16W 1 R2182 ERJ3EKF2002 M 22KOHM, 1/16W 1 R2183 ERJ3EKF2002 M 22KOHM, 1/16W 1 R2180 D0GB102JA057 M 1KOHM, J, 1/16W 1 R2180 D0GB102JA057 M 1KOHM, J, 1/16W 1 R2181 ERJ3EKF2002 M 22KOHM, 1/16W 1 R2182 ERJ3EKF3602 M 36KOHM, 1/16W 1 R2183 ERJ3EKF3602 M 36KOHM, 1/16W 1	R2125	ERJ3GEYJ222	м	1	
R2129 D0GB103JA057 M 10KOHM, J, 1/16W 1 R2131 D0GB103JA057 M 10KOHM, J, 1/16W 1 R2132 D0GB473JA057 M 47KOHM, J, 1/16W 1 R2137, 38 ERJ3GEYJ221 M 220 OHM, J, 1/16W 2 R2143, 44 D0GB103JA057 M 10KOHM, J, 1/16W 2 R2145, 46 ERJ3EKF2002 M 20KOHM, 1/16W 2 R2149 D0GB103JA057 M 10KOHM, J, 1/16W 1 R2150, 51 ERJ3EKF2002 M 20KOHM, 1/16W 2 R2152 ERJ3GEYJ220 M 22 OHM, J, 1/16W 1 R2154 ERJ3GEYJ220 M 22 OHM, J, 1/16W 1 R2156 ERJ3GEYJ221 M 330 OHM, J, 1/16W 1 R2160 ERJ3GEYJ221 M 220 OHM, J, 1/16W 1 R2162 ERJ3GEYJ221 M 220 OHM, J, 1/16W 1 R2164 ERJ3GEYJ221 M 220 OHM, J, 1/16W 1 R2165 D0GB103JA057 M 10KOHM, J, 1/16W 1 R2166 ERJ3EKF1602 M16.0KOHM, 1/16W 1 R2167 ERJ3GEYJ221 M 220 OHM, J, 1/16W 1 R2168 ERJ3EKF1602 M16.0KOHM, 1/16W 1 R2169 ERJ3EKF1602 M16.0KOHM, 1/16W 1 R2169 ERJ3EKF202 M 22KOHM, 1/16W 1 R2170-75 ERJ3GEYJ221 M 220 OHM, J, 1/16W 1 R2178 D0GB102JA057 M 1KOHM, J, 1/16W 1 R2178 D0GB102JA057 M 1KOHM, J, 1/16W 1 R2179 D0GB103JA057 M 1KOHM, J, 1/16W 1 R2180 D0GB102JA057 M 1KOHM, J, 1/16W 1 R2181 ERJ3EKF202 M 22KOHM, 1/16W 1 R2181 ERJ3EKF202 M 22KOHM, 1/16W 1 R2182, 83 ERJ3EKF3602 M 36KOHM, 1/16W 1 R2183 ERJ3EKF3602 M 36KOHM, 1/16W 1 R2184, 85 ERJ6GEYJ101V M 100	R2127	D0GB103JA057	M 10KOHM,J,1/16W	1	
R2131 D0GB103JA057 M 10KOHM, J, 1/16W 1 R2132 D0GB473JA057 M 47KOHM, J, 1/16W 1 R2137, 38 ERJ3GEYJ221 M 220 OHM, J, 1/16W 2 R2143, 44 D0GB103JA057 M 10KOHM, J, 1/16W 2 R2145, 46 ERJ3EKF2002 M 20KOHM, 1/16W 1 R2150, 51 ERJ3EKF2002 M 20KOHM, 1/16W 2 R2152 ERJ3GEYJ220 M 22 OHM, J, 1/16W 1 R2154 ERJ3GEYJ220 M 22 OHM, J, 1/16W 1 R2156 ERJ3GEYJ331 M 330 OHM, J, 1/16W 1 R2160 ERJ3GEYJ221 M 220 OHM, J, 1/16W 1 R2162 ERJ3GEYJ221 M 220 OHM, J, 1/16W 1 R2164 ERJ3GEYJ221 M 220 OHM, J, 1/16W 1 R2165 D0GB103JA057 M 10KOHM, J, 1/16W 1 R2166 ERJ3EKF1602 M16.0KOHM, 1/16W 1 R2167 ERJ3GEYJ221 M 220 OHM, J, 1/16W 1 R2168 ERJ3EKF1602 M16.0KOHM, 1/16W 1 R2169 ERJ3EKF2020 M 22KOHM, 1/16W 1 R2169 ERJ3EKF2020 M 22KOHM, 1/16W 1 R2170-75 ERJ3GEYJ221 M 220 OHM, J, 1/16W 1 R2178 D0GB103JA057 M 10KOHM, J, 1/16W 1 R2179 D0GB103JA057 M 10KOHM, J, 1/16W 1 R2179 D0GB103JA057 M 10KOHM, J, 1/16W 1 R2180 D0GB102JA057 M 10KOHM, J, 1/16W 1 R2181 ERJ3EKF202 M 22KOHM, 1/16W 1 R2182 ERJ3EKF202 M 22KOHM, 1/16W 1 R2183 ERJ3EKF202 M 22KOHM, 1/16W 1 R2184 ERJ3EKF202 M 22KOHM, 1/16W 1 R2188 ERJ3EKF202 M 22KOHM, 1/16W 1 R2180 D0GB102JA057 M 1KOHM, J, 1/16W 1 R2181 ERJ3EKF202 M 22KOHM, 1/16W 1 R2182 ERJ3EKF3602 M 36KOHM, 1/16W 2 R2184, 85 ERJ6GEYJ101V M 100	R2128	D0GB473JA057	M 47KOHM,J,1/16W	1	
R2132 D0GB473JA057 M 47KOHM, J, 1/16W 1 R2137,38 ERJ3GEYJ221 M 220 OHM, J, 1/16W 2 R2143,44 D0GB103JA057 M 10KOHM, J, 1/16W 2 R2145,46 ERJ3EKF2002 M 20KOHM, 1/16W 1 R2150,51 ERJ3EKF2002 M 20KOHM, 1/16W 1 R2152 ERJ3GEYJ220 M 22 OHM, J, 1/16W 1 R2154 ERJ3GEYJ220 M 22 OHM, J, 1/16W 1 R2156 ERJ3GEYJ221 M 220 OHM, J, 1/16W 1 R2160 ERJ3GEYJ221 M 220 OHM, J, 1/16W 1 R2162 ERJ3GEYJ221 M 220 OHM, J, 1/16W 1 R2163 ERJ3GEYJ221 M 220 OHM, J, 1/16W 1 R2164 ERJ3GEYJ221 M 220 OHM, J, 1/16W 1 R2165 D0GB103JA057 M 10KOHM, J, 1/16W 1 R2166 ERJ3EKF1602 M16.0KOHM, 1/16W 1 R2167 ERJ3GEYJ221 M 220 OHM, J, 1/16W 1 R2168 ERJ3EKF1602 M16.0KOHM, 1/16W 1 R2169 ERJ3EKF2002 M 22KOHM, 1/16W 1 R2169 ERJ3EKF2002 M 22KOHM, 1/16W 1 R2170-75 ERJ3GEYJ221 M 220 OHM, J, 1/16W 1 R2178 D0GB103JA057 M 10KOHM, J, 1/16W 1 R2179 D0GB103JA057 M 10KOHM, J, 1/16W 1 R2179 D0GB103JA057 M 1KOHM, J, 1/16W 1 R2180 D0GB102JA057 M 1KOHM, J, 1/16W 1 R2181 ERJ3EKF202 M 22KOHM, 1/16W 1 R2182 ERJ3EKF3602 M 36KOHM, 1/16W 1 R2183 ERJ3EKF3602 M 22KOHM, 1/16W 1 R2184 ERJ3EKF3602 M 36KOHM, 1/16W 1 R2185 ERJ3EKF3602 M 22KOHM, 1/16W 1 R2186 ERJ3EKF3602 M 36KOHM, 1/16W 2 R2184,85 ERJ6GEYJ101V M 100	R2129	D0GB103JA057	M 10KOHM,J,1/16W	1	
R2137,38	R2131	D0GB103JA057	M 10KOHM,J,1/16W	1	
OHM, J, 1/16W   R2143, 44   DOGB103JA057   M 10KOHM, J, 1/16W   2   R2145, 46   ERJ3EKF2002   M 20KOHM, 1/16W   2   R2149   DOGB103JA057   M 10KOHM, J, 1/16W   1   R2150, 51   ERJ3EKF2002   M 20KOHM, 1/16W   2   R2152   ERJ3GEYJ220   M 22 OHM, J, 1/16W   1   R2156   ERJ3GEYJ220   M 22 OHM, J, 1/16W   1   R2156   ERJ3GEYJ221   M 220   OHM, J, 1/16W   1   R2160   ERJ3GEYJ221   M 220   OHM, J, 1/16W   1   R2162   ERJ3GEYJ221   M 220   OHM, J, 1/16W   R2164   ERJ3GEYJ221   M 220   OHM, J, 1/16W   R2165   DOGB103JA057   M 10KOHM, J, 1/16W   1   R2166   ERJ3EKF1602   M16.0KOHM, 1/16W   1   R2167   ERJ3GEYJ221   M 220   OHM, J, 1/16W   1   R2168   ERJ3EKF1602   M16.0KOHM, 1/16W   1   R2169   ERJ3EKF2020   M 22KOHM, 1/16W   1   R2170-75   ERJ3GEYJ221   M 220   OHM, J, 1/16W   1   R2179   DOGB103JA057   M 1KOHM, J, 1/16W   1   R2179   DOGB103JA057   M 1KOHM, J, 1/16W   1   R2179   DOGB103JA057   M 1KOHM, J, 1/16W   1   R2180   DOGB102JA057   M 1KOHM, J, 1/16W   1   R2180   DOGB102JA057   M 1KOHM, J, 1/16W   1   R2180   ERJ3EKF2020   M 22KOHM, 1/16W   1   R2181   ERJ3EKF2020   M 22KOHM, 1/16W   1   R2181   ERJ3EKF2020   M 22KOHM, 1/16W   1   R2182,83   ERJ3EKF3602   M 36KOHM, 1/16W   2   R2184,85   ERJ6GEYJ101V   M 100   2	R2132	D0GB473JA057	M 47KOHM,J,1/16W	1	
R2145,46 ERJ3EKF2002 M 20KOHM, 1/16W 2 R2149 D0GB103JA057 M 10KOHM, J,1/16W 1 R2150,51 ERJ3EKF2002 M 20KOHM, 1/16W 2 R2152 ERJ3GEYJ220 M 22 OHM,J,1/16W 1 R2154 ERJ3GEYJ220 M 22 OHM,J,1/16W 1 R2156 ERJ3GEYJ331 M 330	R2137,38	ERJ3GEYJ221		2	
R2149 D0GB103JA057 M 10KOHM, J, 1/16W 1 R2150, 51 ERJ3EKF2002 M 20KOHM, 1/16W 2 R2152 ERJ3GEYJ220 M 22 OHM, J, 1/16W 1 R2154 ERJ3GEYJ220 M 22 OHM, J, 1/16W 1 R2156 ERJ3GEYJ331 M 330	R2143,44	D0GB103JA057	M 10KOHM,J,1/16W	2	
R2150,51 ERJ3EKF2002 M 20KOHM, 1/16W 2 R2152 ERJ3GEYJ220 M 22 OHM,J,1/16W 1 R2154 ERJ3GEYJ220 M 22 OHM,J,1/16W 1 R2156 ERJ3GEYJ331 M 330	R2145,46	ERJ3EKF2002	M 20KOHM, 1/16W	2	
R2152 ERJ3GEYJ220 M 22 OHM,J,1/16W 1 R2154 ERJ3GEYJ220 M 22 OHM,J,1/16W 1 R2156 ERJ3GEYJ331 M 330	R2149	D0GB103JA057	M 10KOHM,J,1/16W	1	
R2154 ERJ3GEYJ220 M 22 OHM,J,1/16W 1 R2156 ERJ3GEYJ331 M 330	R2150,51	ERJ3EKF2002	M 20KOHM, 1/16W	2	
R2156 ERJ3GEYJ331 M 330 OHM,J,1/16W 1 DHM,J,1/16W 1 DHM,J,	R2152				
OHM, J, 1/16W   R2160   ERJ3GEYJ221   M 220					
OHM, J, 1/16W   R2162   ERJ3GEYJ221   M 220			OHM, J, 1/16W		
OHM, J, 1/16W   R2164   ERJ3GEYJ221   M 220			OHM, J, 1/16W		
OHM, J, 1/16W   1	R2162		OHM, J, 1/16W		
R2166 ERJ3EKF1602 M16.0KOHM, 1/16W 1 R2167 ERJ3GEYJ221 M 220 OHM,J,1/16W 1 R2168 ERJ3EKF1602 M16.0KOHM, 1/16W 1 R2169 ERJ3EKF2202 M 22KOHM, 1/16W 1 R2170-75 ERJ3GEYJ221 M 220 OHM,J,1/16W 6 R2178 D0GB102JA057 M 1KOHM,J,1/16W 1 R2179 D0GB103JA057 M 10KOHM,J,1/16W 1 R2180 D0GB102JA057 M 1KOHM,J,1/16W 1 R2181 ERJ3EKF2202 M 22KOHM, 1/16W 1 R2182,83 ERJ3EKF3602 M 36KOHM, 1/16W 2 R2184,85 ERJ6GEYJ101V M 100 2	R2164	ERJ3GEYJ221			
R2167 ERJ3GEYJ221 M 220	R2165	D0GB103JA057	M 10KOHM,J,1/16W	1	
OHM, J, 1/16W  R2168 ERJ3EKF1602 M16.0KOHM, 1/16W 1  R2169 ERJ3EKF2202 M 22KOHM, 1/16W 1  R2170-75 ERJ3GEYJ221 M 220 OHM, J, 1/16W  R2178 D0GB102JA057 M 1KOHM, J, 1/16W 1  R2179 D0GB103JA057 M 10KOHM, J, 1/16W 1  R2180 D0GB102JA057 M 1KOHM, J, 1/16W 1  R2181 ERJ3EKF2202 M 22KOHM, 1/16W 1  R2182,83 ERJ3EKF3602 M 36KOHM, 1/16W 2  R2184,85 ERJ6GEYJ101V M 100 2	R2166	ERJ3EKF1602	M16.0KOHM, 1/16W	1	
R2169 ERJ3EKF2202 M 22KOHM, 1/16W 1  R2170-75 ERJ3GEYJ221 M 220 OHM,J,1/16W 1  R2178 D0GB102JA057 M 1KOHM,J,1/16W 1  R2179 D0GB103JA057 M 10KOHM,J,1/16W 1  R2180 D0GB102JA057 M 1KOHM,J,1/16W 1  R2181 ERJ3EKF2202 M 22KOHM, 1/16W 1  R2182,83 ERJ3EKF3602 M 36KOHM, 1/16W 2  R2184,85 ERJ6GEYJ101V M 100 2	R2167	ERJ3GEYJ221		1	
R2170-75 ERJ3GEYJ221 M 220 OHM,J,1/16W ER2178 DOGB102JA057 M 1KOHM,J,1/16W 1 R2179 DOGB103JA057 M 10KOHM,J,1/16W 1 R2180 DOGB102JA057 M 1KOHM,J,1/16W 1 R2181 ERJ3EKF2202 M 22KOHM, 1/16W 1 R2182,83 ERJ3EKF3602 M 36KOHM, 1/16W 2 R2184,85 ERJ6GEYJ101V M 100 2	R2168	ERJ3EKF1602	M16.0KOHM, 1/16W	1	
OHM, J, 1/16W   1	R2169	ERJ3EKF2202	M 22KOHM, 1/16W	1	
R2178 D0GB102JA057 M 1KOHM,J,1/16W 1 R2179 D0GB103JA057 M 10KOHM,J,1/16W 1 R2180 D0GB102JA057 M 1KOHM,J,1/16W 1 R2181 ERJ3EKF2202 M 22KOHM, 1/16W 1 R2182,83 ERJ3EKF3602 M 36KOHM, 1/16W 2 R2184,85 ERJ6GEYJ101V M 100 2	R2170-75	ERJ3GEYJ221		6	
R2179 D0GB103JA057 M 10KOHM,J,1/16W 1 R2180 D0GB102JA057 M 1KOHM,J,1/16W 1 R2181 ERJ3EKF2202 M 22KOHM, 1/16W 1 R2182,83 ERJ3EKF3602 M 36KOHM, 1/16W 2 R2184,85 ERJ6GEYJ101V M 100 2	R2178	D0GB102JA057		1	
R2180 D0GB102JA057 M 1KOHM,J,1/16W 1 R2181 ERJ3EKF2202 M 22KOHM, 1/16W 1 R2182,83 ERJ3EKF3602 M 36KOHM, 1/16W 2 R2184,85 ERJ6GEYJ101V M 100 2					
R2181 ERJ3EKF2202 M 22KOHM, 1/16W 1 R2182,83 ERJ3EKF3602 M 36KOHM, 1/16W 2 R2184,85 ERJ6GEYJ101V M 100 2	R2180	D0GB102JA057		1	
R2182,83 ERJ3EKF3602 M 36KOHM, 1/16W 2 R2184,85 ERJ6GEYJ101V M 100 2	R2181			1	
				2	
OHM, J, 1/10W	R2184,85	ERJ6GEYJ101V	м 100	2	
			OHM, J, 1/10W		

Ref. No.	Part No.	Part Name &	Pcs	Remarks
		Description		
R2186	ERJ3GEYJ823	M 82KOHM, J, 1/16W	1	
R2187	ERJ6GEY0R00V	M 0 OHM, 1/10W	1	
R2189	D0GB103JA057	M 10KOHM,J,1/16W	1	
R2192,93	ERJ3GEYJ104	M 1000000 T 1/16W	2	
P2104	D0CB102 TA0E7	100KOHM, J, 1/16W	1	
R2194	D0GB102JA057	M 1KOHM, J, 1/16W	1	
R2195,96	ERJ3GEYJ104	M 100KOHM,J,1/16W	2	
R2197	ERJ3EKF6802	M 68KOHM, 1/16W	1	
R2198	ERJ3EKF1583	M 158KOHM, 1/16W	1	
		M 20KOHM, J, 1/16W	1	
R2205	ERJ3GEYJ203			
R2206	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R2208-10	D0GB103JA057	M 10KOHM, J, 1/16W	3	
R2216	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R2217	D0GB473JA057	M 47KOHM, J, 1/16W	1	
R2218	D0GB102JA057	M 1KOHM, J, 1/16W	1	
R2220	D0GB123JA057	M 12KOHM,J,1/16W	1	
R2223-25	J0JCC0000100	CHIP INDUCTOR	3	
R2227-31	J0JCC0000100	CHIP INDUCTOR	5	
R2233	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R2234	ERJ3GEYJ221	M 220	1	
		OHM,J,1/16W	<u> </u>	
R2235	D0GB473JA057	M 47KOHM,J,1/16W	1	
R2236,37	ERJ3GEYD153V	M 15KOHM,J,1/16W	2	
R2238	D0GB473JA057	M 47KOHM,J,1/16W	1	
R2253	ERJ3GEYJ301	м 300	1	
		OHM, J, 1/16W	-	
R2254	D0GB105JA057	M 1MOHM, J, 1/16W	1	
R2257	J0JCC0000100	CHIP INDUCTOR	1	
R2263	J0JCC0000100	CHIP INDUCTOR	1	
R2265	ERJ3GEYJ472	M	1	
R2205	ERU3GE104/2	4.7KOHM, J, 1/16W	-	
R2266	ERJ3GEYJ561	м 560	1	
12200		OHM, J, 1/16W	_	
R2271	EXB28V220J	RESISTOR ARRAY	1	
R2276	D0GB103JA057	M 10KOHM,J,1/16W	1	
R2290,91	J0JCC0000100	CHIP INDUCTOR	2	
R2294-97	J0JCC0000100	CHIP INDUCTOR	4	
R2301,02	ERJ3GEYJ222	M 2.2KOHM, J, 1/16W	2	
R2303,04	J0JCC0000100	CHIP INDUCTOR	2	
R2305/01	ERJ3GEYJ471	M 470	1	
12303	EROSOEIO 171	OHM,J,1/16W	_	
R2306	ERJ3GEYJ683	M 68KOHM,J,1/16W	1	
R2308	ERJ8GEYJ3R3V	м 3.3 ОНМ,	1	
		J,1/8W	_	
R2311	ERJ8GEYJ3R3V	м 3.3 ОНМ,	1	
		J,1/8W		
R2313	ERJ8GEYJ3R3V	м 3.3 ОНМ,	1	
		J,1/8W		
R2315	ERJ8GEYJ3R3V	м 3.3 ОНМ,	1	
		J,1/8W	<u> </u>	
R2317	ERJ6GEYJ100V	M 10 OHM,J,1/10W	1	
R2319	ERJ6GEYJ100V	M 10 OHM,J,1/10W	1	
R2321	ERJ6GEYJ100V	M 10 OHM,J,1/10W	1	
R2323	ERJ6GEYJ100V	M 10 OHM,J,1/10W	1	
R2325	ERJ6GEYJ100V	M 10 OHM,J,1/10W	1	
R2330	D0GB102JA057	M 1KOHM, J, 1/16W	1	
R2331	ERJ3GEYJ222	м	1	
		2.2KOHM, J, 1/16W		
R2506,07	J0JHC0000096	CHIP INDUCTOR	2	
R2516	ERJ3GEYJ223	M 22KOHM,J,1/16W	1	
R2517	ERJ6GEYG470V	M 47 OHM,J,1/10W	1	
R2520	ERJ3GEYJ224	м	1	
		220KOHM,J,1/16W		
R2524	ERJ3GEYJ223	M 22KOHM,J,1/16W	1	
R2525	ERJ3EKF5760	M 576 OHM, 1/16W	1	
R2530	ERJ3GEYJ223	M 22KOHM,J,1/16W	1	
R2531	ERJ3GEYJ271	м 270	1	
		OHM,J,1/16W		
R2542	D0GB473JA057	M 47KOHM,J,1/16W	1	
R2556,57	ERJ3GEYJ562	м	2	
		5.6KOHM, J, 1/16W		
R2558	ERJ6GEY0R00V	M 0 OHM, 1/10W	1	
R2576,77	J0JCC0000241	CHIP INDUCTOR	2	
R2578,79	J0JCC0000100	CHIP INDUCTOR	2	
				_

Ref. No.	Part No.	Part Name &	Paa	Remarks
ker. No.	Part No.	Description	PCS	Remarks
R2601-03	J0JCC0000100	CHIP INDUCTOR	3	
R2624,25	ERJ3GEYJ220	M 22 OHM, J, 1/16W	2	
R2628,29	ERJ3GEYJ752	М	2	
		7.5KOHM,J,1/16W		
R2853	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R2854	ERJ3GEYJ222	M	1	
		2.2KOHM, J, 1/16W	_	
R2855	D0GB473JA057	M 47KOHM, J, 1/16W	1	
R2856	J0JCC0000100	CHIP INDUCTOR	1	
R2857	ERJ3GEYJ472	M 4.7KOHM,J,1/16W	1	
R2858	ERJ3GEYJ222	м	1	
N2030	LNOSCLICELL	2.2KOHM,J,1/16W	-	
R2859	ERJ3GEYJ472	м	1	
		4.7KOHM,J,1/16W		
R2860	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R2861	D0GB102JA057	M 1KOHM,J,1/16W	1	
R2863,64	D0GB102JA057	M 1KOHM,J,1/16W	2	
R2865	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R2866	ERJ3GEYJ222	М	1	
		2.2KOHM,J,1/16W		
R2867	ERJ6ENF8202	M 82KOHM, 1/10W	1	
R2868	ERJ6ENF1602	M 16KOHM, 1/10W	1	
R2869	ERJ3GEYJ472	M 7 7 0 0 0 0 1 1 / 1 6 W	1	
R2890	ED.T3CEVT104	4.7KOHM,J,1/16W	1	
R2890	ERJ3GEYJ104	M 100KOHM,J,1/16W	1	
R3001-10	ERJ6RED750	M 75 OHM, 1/10W	10	
R3012	ERJ6RED750	M 75 OHM, 1/10W	1	
R3020-22	ERJ3GEYJ472	м	3	
		4.7KOHM,J,1/16W	-	
R3044,45	J0JCC0000100	CHIP INDUCTOR	2	
R3059	ERJ3GEYJ221	M 220	1	
		OHM,J,1/16W		
R3062-65	ERJ3GEYJ221	M 220	4	
		OHM,J,1/16W		
R3068	ERJ6RED750	M 75 OHM, 1/10W	1	
R3069	ERJ3GEYJ221	M 220 OHM,J,1/16W	1	
R3072-74	ERJ3GEYJ221	M 220	3	
K5072-74	BROSGETUZZI	OHM, J, 1/16W		
R3087	ERJ3GEYJ221	M 220	1	
		OHM,J,1/16W		
R3089	ERJ3GEYJ331	м 330	1	
		OHM, J, 1/16W		
R3090	ERJ3GEYJ220	M 22 OHM,J,1/16W	1	
R3096-01	ERJ3GEYJ680	M 68 OHM,J,1/16W	6	
R3102	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R3103	J0JCC0000100	CHIP INDUCTOR	1	
R3104	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R3109-13	J0JCC0000100	CHIP INDUCTOR	5	
R3121	ERJ3GEYJ470	M 47 OHM, J, 1/16W	1	
R3123	ERJ3GEYJ470	M 47 OHM, J, 1/16W	1	
R3130,31	ERJ3GEYJ221	M 220 OHM, J, 1/16W	2	
R3133	J0JCC0000100	CHIP INDUCTOR	1	
R3133	ERJ3EKF1000	M 100 OHM, 1/16W	1	
R3140	ERJ3GEYJ470	M 47 OHM, J, 1/16W	1	
R3143	ERJ6ENF69R8	M 69.80HM, 1/10W	1	
R3145	ERJ3GEYJ104	M 09.80HM, 1/10W	1	
		100KOHM, J, 1/16W		
R3168	ERJ3GEYJ221	M 220	1	
		OHM,J,1/16W		
R3174-76	ERJ3GEYJ680	M 68 OHM, J, 1/16W	3	
R3177	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R3180	ERJ3GEYJ101	M 100	1	
D2100	TO TOGGGGGGGGG	OHM, J, 1/16W	-	
R3188	J0JCC0000100	CHIP INDUCTOR	1	
R3191	ERJ3GEYJ220	M 22 OHM, J, 1/16W	1	
R3202	J0JCC0000100	CHIP INDUCTOR	1	
R3205	J0JCC0000100	CHIP INDUCTOR	1	
R3206	ERJ3GEYJ101	M 100 OHM, J, 1/16W	1	
R3216	J0JCC0000100	CHIP INDUCTOR	1	
R3222	J0JCC0000100	CHIP INDUCTOR	1	
R3227-29	J0JCC0000100	CHIP INDUCTOR	3	
			<del> </del>	
R3233,34	ERJ6RED750	M 75 OHM, 1/10W	2	

Ref. No.	Part No.	Part Name &	Pcs	Remarks
72026 20	TO TOGO 000100	Description	_	
R3236-38	J0JCC0000100	CHIP INDUCTOR	3	
R3239	ERJ3GEYJ221	M 220 OHM, J, 1/16W	1	
R3240	ERJ3EKF5600	M 560 OHM, 1/16W	1	
R3243	ERJ6GEYG271	M 270	1	
K3243	ERUUGEIGZ/I	OHM,J,1/10W	-	
R3244	J0JCC0000241	CHIP INDUCTOR	1	
R3246	J0JCC0000241	CHIP INDUCTOR	1	
R3247	ERJ3GEYJ221	м 220	1	
		OHM, J, 1/16W		
R3253,54	J0JCC0000100	CHIP INDUCTOR	2	
R3268	D0GB473JA057	M 47KOHM,J,1/16W	1	
R3302	ERJ6GEYJ101V	м 100	1	
		OHM, J, 1/10W		
R3305	ERJ6GEYJ101V	м 100	1	
		OHM, J, 1/10W		
R3306,07	ERJ6GEYF472	M	2	
		4.7KOHM, J, 1/10W	_	
R3308,09	ERJ6GEY0R00V	M 0 OHM, 1/10W	2	
R3310	ERJ6RED750	M 75 OHM, 1/10W	1	
R3313	ERJ6RED750	M 75 OHM, 1/10W	1	
R3318	ERJ6RED750	M 75 OHM, 1/10W	1	
R3348,49	ERJ3GEYJ680	M 68 OHM,J,1/16W	2	
R3350	J0JCC0000100	CHIP INDUCTOR	1	
R3709-11	J0JCC0000100	CHIP INDUCTOR	3	
R3714	J0JCC0000100	CHIP INDUCTOR	1	
R3716,17	ERJ6GEYJ184	м	2	
		180KOHM, J, 1/10W		
R3721	ERJ6GEYG103	M 10KOHM, J, 1/10W	1	
R3722-25	J0JCC0000100	CHIP INDUCTOR	4	
R3732	J0JCC0000100	CHIP INDUCTOR	1	
R3746	ERJ6GEY0R00V	M 0 OHM, 1/10W	1	
R3748	ERJ6GEY0R00V	M 0 OHM, 1/10W	1	
R3750	ERJ6GEY0R00V	M 0 OHM, 1/10W	1	
R3751	ERJ6ENF1432	M14.3KOHM, 1/10W	1	
R3753	ERJ6ENF1741	M1.74KOHM, 1/10W	1	
R3754	ERJ6ENF1621	M1.62KOHM, 1/10W	1	
R3755	ERJ6GEY0R00V	M 0 OHM, 1/10W	1	
R3755 R3758	ERJ6GEY0R00V ERJ6ENF6651			
		M 0 OHM, 1/10W	1	
R3758	ERJ6ENF6651	M 0 OHM, 1/10W M6.65KOHM, 1/10W	1	
R3758 R3765	ERJ6ENF6651 ERJ6ENF2321	M 0 OHM, 1/10W M6.65KOHM, 1/10W M2.32KOHM, 1/10W	1 1 1	
R3758 R3765 R3767	ERJ6ENF6651 ERJ6ENF2321 ERJ6ENF3161	M 0 OHM, 1/10W M6.65KOHM, 1/10W M2.32KOHM, 1/10W M3.16KOHM, 1/10W	1 1 1	
R3758 R3765 R3767 R3768 R4001	ERJ6ENF6651 ERJ6ENF2321 ERJ6ENF3161 ERJ6GEY0R00V ERJ2GEJ103	M 0 OHM, 1/10W M6.65KOHM, 1/10W M2.32KOHM, 1/10W M3.16KOHM, 1/10W M 0 OHM, 1/10W M 10KOHM, J,0.063W	1 1 1 1 1	
R3758 R3765 R3767 R3768 R4001	ERJ6ENF6651 ERJ6ENF2321 ERJ6ENF3161 ERJ6GEY0R00V	M 0 OHM, 1/10W M6.65KOHM, 1/10W M2.32KOHM, 1/10W M3.16KOHM, 1/10W M 0 OHM, 1/10W M 10KOHM, J,0.063W	1 1 1 1	
R3758 R3765 R3767 R3768 R4001	ERJ6ENF6651 ERJ6ENF2321 ERJ6ENF3161 ERJ6GEY0R00V ERJ2GEJ103	M 0 OHM, 1/10W M6.65KOHM, 1/10W M2.32KOHM, 1/10W M3.16KOHM, 1/10W M 0 OHM, 1/10W M 10KOHM, J,0.063W CHIP INDUCTOR M 33 OHM,	1 1 1 1 1	
R3758 R3765 R3767 R3768 R4001 R4026 R4200-02	ERJ6ENF6651 ERJ6ENF2321 ERJ6ENF3161 ERJ6GEY0R00V ERJ2GEJ103 J0JCC0000100 ERJ2RKD330	M 0 OHM, 1/10W M6.65KOHM, 1/10W M2.32KOHM, 1/10W M3.16KOHM, 1/10W M 0 OHM, 1/10W M 10KOHM, J,0.063W CHIP INDUCTOR M 33 OHM, J,0.063W	1 1 1 1 1 1 3	
R3758 R3765 R3767 R3768 R4001 R4026 R4200-02	ERJ6ENF6651 ERJ6ENF2321 ERJ6ENF3161 ERJ6GEY0R00V ERJ2GEJ103 J0JCC0000100 ERJ2RKD330 J0JCC0000100	M 0 OHM, 1/10W M6.65KOHM, 1/10W M2.32KOHM, 1/10W M3.16KOHM, 1/10W M 0 OHM, 1/10W M 10KOHM, J,0.063W CHIP INDUCTOR M 33 OHM, J,0.063W CHIP INDUCTOR	1 1 1 1 1 1 3	
R3758 R3765 R3767 R3768 R4001 R4026 R4200-02	ERJ6ENF6651 ERJ6ENF2321 ERJ6ENF3161 ERJ6GEY0R00V ERJ2GEJ103 J0JCC0000100 ERJ2RKD330	M 0 OHM, 1/10W M6.65KOHM, 1/10W M2.32KOHM, 1/10W M3.16KOHM, 1/10W M 0 OHM, 1/10W M 10KOHM, J,0.063W CHIP INDUCTOR M 33 OHM, J,0.063W CHIP INDUCTOR M 10KOHM,	1 1 1 1 1 1 3	
R3758 R3765 R3767 R3768 R4001 R4026 R4200-02 R4242 R4284	ERJ6ENF6651 ERJ6ENF3321 ERJ6ENF3161 ERJ6GEY0R00V ERJ2GEJ103  J0JCC0000100 ERJ2RKD330  J0JCC0000100 ERJ2GEJ103	M 0 OHM, 1/10W M6.65KOHM, 1/10W M2.32KOHM, 1/10W M3.16KOHM, 1/10W M 0 OHM, 1/10W M 10KOHM, J,0.063W CHIP INDUCTOR M 33 OHM, J,0.063W CHIP INDUCTOR M 10KOHM, J,0.063W	1 1 1 1 1 1 3	
R3758 R3765 R3767 R3768 R4001 R4026 R4200-02	ERJ6ENF6651 ERJ6ENF2321 ERJ6ENF3161 ERJ6GEY0R00V ERJ2GEJ103 J0JCC0000100 ERJ2RKD330 J0JCC0000100	M 0 OHM, 1/10W M6.65KOHM, 1/10W M2.32KOHM, 1/10W M3.16KOHM, 1/10W M 0 OHM, 1/10W M 10KOHM, J,0.063W CHIP INDUCTOR M 33 OHM, J,0.063W CHIP INDUCTOR M 10KOHM, J,0.063W M 10KOHM, J,0.063W M 47KOHM,	1 1 1 1 1 1 3	
R3758 R3765 R3767 R3768 R4001 R4026 R4200-02 R4242 R4284	ERJ6ENF6651 ERJ6ENF3321 ERJ6ENF3161 ERJ6GEY0R00V ERJ2GEJ103  J0JCC0000100 ERJ2RKD330  J0JCC0000100 ERJ2GEJ103	M 0 OHM, 1/10W M6.65KOHM, 1/10W M2.32KOHM, 1/10W M3.16KOHM, 1/10W M 0 OHM, 1/10W M 10KOHM, J,0.063W CHIP INDUCTOR M 33 OHM, J,0.063W CHIP INDUCTOR M 10KOHM, J,0.063W M 47KOHM, J,0.063W	1 1 1 1 1 1 3	
R3758 R3765 R3767 R3768 R4001 R4026 R4200-02 R4242 R4284	ERJ6ENF6651 ERJ6ENF3321 ERJ6ENF3161 ERJ6GEY0R00V ERJ2GEJ103  J0JCC0000100 ERJ2RKD330  J0JCC0000100 ERJ2GEJ103  ERJ2GEJ173	M 0 OHM, 1/10W M6.65KOHM, 1/10W M2.32KOHM, 1/10W M3.16KOHM, 1/10W M 0 OHM, 1/10W M 10KOHM, J,0.063W CHIP INDUCTOR M 33 OHM, J,0.063W CHIP INDUCTOR M 10KOHM, J,0.063W M 10KOHM, J,0.063W M 47KOHM,	1 1 1 1 1 1 3 1 3	
R3758 R3765 R3767 R3768 R4001 R4026 R4200-02 R4242 R4284	ERJ6ENF6651 ERJ6ENF3321 ERJ6ENF3161 ERJ6GEY0R00V ERJ2GEJ103  J0JCC0000100 ERJ2RKD330  J0JCC0000100 ERJ2GEJ103  ERJ2GEJ173	M 0 OHM, 1/10W M6.65KOHM, 1/10W M2.32KOHM, 1/10W M3.16KOHM, 1/10W M 0 OHM, 1/10W M 10KOHM, J,0.063W CHIP INDUCTOR M 33 OHM, J,0.063W CHIP INDUCTOR M 10KOHM, J,0.063W M 17KOHM, J,0.063W M 47KOHM,	1 1 1 1 1 1 3 1 3	
R3758 R3765 R3767 R3768 R4001 R4026 R4200-02 R4242 R4284 R4286-88	ERJ6ENF6651 ERJ6ENF3321 ERJ6ENF3161 ERJ6GEY0R00V ERJ2GEJ103 J0JCC0000100 ERJ2RKD330 J0JCC0000100 ERJ2GEJ103 ERJ2GEJ473 ERJ2GEJ473	M 0 OHM, 1/10W M6.65KOHM, 1/10W M2.32KOHM, 1/10W M3.16KOHM, 1/10W M 0 OHM, 1/10W M 10KOHM, J,0.063W CHIP INDUCTOR M 33 OHM, J,0.063W CHIP INDUCTOR M 10KOHM, J,0.063W M 47KOHM, J,0.063W M 47KOHM, J,0.063W M 47KOHM, J,0.063W	1 1 1 1 1 1 3 1 1 3	
R3758 R3765 R3767 R3768 R4001 R4026 R4200-02 R4242 R4284 R4286-88	ERJ6ENF6651 ERJ6ENF3321 ERJ6ENF3161 ERJ6GEY0R00V ERJ2GEJ103 J0JCC0000100 ERJ2RKD330 J0JCC0000100 ERJ2GEJ103 ERJ2GEJ473 ERJ2GEJ473	M 0 OHM, 1/10W M6.65KOHM, 1/10W M2.32KOHM, 1/10W M3.16KOHM, 1/10W M 0 OHM, 1/10W M 10KOHM, J,0.063W CHIP INDUCTOR M 33 OHM, J,0.063W CHIP INDUCTOR M 10KOHM, J,0.063W M 47KOHM, J,0.063W M 47KOHM, J,0.063W M 47KOHM, J,0.063W M 47KOHM,	1 1 1 1 1 1 3 1 1 3	
R3758 R3765 R3767 R3768 R4001 R4026 R4200-02 R4242 R4284 R4286-88 R4317-20 R4322-30	ERJ6ENF6651 ERJ6ENF2321 ERJ6ENF3161 ERJ6GEY0R00V ERJ2GEJ103 J0JCC0000100 ERJ2RKD330 J0JCC0000100 ERJ2GEJ103 ERJ2GEJ473 ERJ2GEJ473 ERJ2GEJ473	M 0 OHM, 1/10W M6.65KOHM, 1/10W M2.32KOHM, 1/10W M3.16KOHM, 1/10W M 0 OHM, 1/10W M 10KOHM, J,0.063W CHIP INDUCTOR M 33 OHM, J,0.063W CHIP INDUCTOR M 10KOHM, J,0.063W M 47KOHM, J,0.063W M 47KOHM, J,0.063W M 47KOHM, J,0.063W M 10KOHM, J,0.063W M 10KOHM, J,0.063W	1 1 1 1 1 1 1 3 1 1 1 1 3	
R3758 R3765 R3767 R3768 R4001 R4026 R4200-02 R4242 R4284 R4286-88 R4317-20 R4322-30	ERJ6ENF6651 ERJ6ENF2321 ERJ6ENF3161 ERJ6GEY0R00V ERJ2GEJ103 J0JCC0000100 ERJ2RKD330 J0JCC0000100 ERJ2GEJ103 ERJ2GEJ473 ERJ2GEJ473 ERJ2GEJ473	M 0 OHM, 1/10W M6.65KOHM, 1/10W M2.32KOHM, 1/10W M3.16KOHM, 1/10W M 0 OHM, 1/10W M 10KOHM, J,0.063W CHIP INDUCTOR M 33 OHM, J,0.063W CHIP INDUCTOR M 10KOHM, J,0.063W M 47KOHM, J,0.063W M 47KOHM, J,0.063W M 47KOHM, J,0.063W M 47KOHM, J,0.063W M 10KOHM, J,0.063W M 33 OHM,	1 1 1 1 1 1 1 3 1 1 1 1 3	
R3758 R3765 R3767 R3768 R4001 R4026 R4200-02 R4242 R4284 R4286-88 R4317-20 R4322-30 R4500,01 R4502,03	ERJ6ENF6651 ERJ6ENF321 ERJ6ENF3161 ERJ6GEY0R00V ERJ2GEJ103  J0JCC0000100 ERJ2RKD330  J0JCC0000100 ERJ2GEJ103  ERJ2GEJ473 ERJ2GEJ473 ERJ2GEJ473 ERJ2GEJ473 ERJ2GEJ473	M 0 OHM, 1/10W M6.65KOHM, 1/10W M2.32KOHM, 1/10W M3.16KOHM, 1/10W M 0 OHM, 1/10W M 10KOHM, J,0.063W CHIP INDUCTOR M 33 OHM, J,0.063W M 10KOHM, J,0.063W M 47KOHM, J,0.063W M 47KOHM, J,0.063W M 47KOHM, J,0.063W M 47KOHM, J,0.063W M 10KOHM, J,0.063W M 33 OHM, J,0.063W M 10KOHM, J,0.063W	1 1 1 1 1 1 1 3 1 1 1 3 4	
R3758 R3765 R3767 R3768 R4001 R4026 R4200-02 R4242 R4284 R4286-88 R4317-20 R4322-30	ERJ6ENF6651 ERJ6ENF321 ERJ6ENF3161 ERJ6GEY0R00V ERJ2GEJ103  J0JCC0000100 ERJ2RKD330  J0JCC0000100 ERJ2GEJ103 ERJ2GEJ473 ERJ2GEJ473 ERJ2GEJ473 ERJ2GEJ473	M 0 OHM, 1/10W M6.65KOHM, 1/10W M2.32KOHM, 1/10W M3.16KOHM, 1/10W M 0 OHM, 1/10W M 10KOHM, J,0.063W CHIP INDUCTOR M 33 OHM, J,0.063W M 10KOHM, J,0.063W M 47KOHM, J,0.063W M 47KOHM, J,0.063W M 47KOHM, J,0.063W M 10KOHM, J,0.063W M 10KOHM, J,0.063W M 10KOHM, J,0.063W M 10KOHM, J,0.063W	1 1 1 1 1 1 1 3 1 1 1 1 2 4	
R3758 R3765 R3767 R3768 R4001 R4026 R4200-02 R4242 R4284 R4286-88 R4317-20 R4500,01 R4502,03 R4506,07	ERJ6ENF6651 ERJ6ENF321 ERJ6ENF3161 ERJ6GEY0R00V ERJ2GEJ103  J0JCC0000100 ERJ2RKD330  J0JCC0000100 ERJ2GEJ103  ERJ2GEJ473  ERJ2GEJ473  ERJ2GEJ473  ERJ2GEJ473  ERJ2GEJ473  ERJ2GEJ103	M 0 OHM, 1/10W M6.65KOHM, 1/10W M2.32KOHM, 1/10W M3.16KOHM, 1/10W M 0 OHM, 1/10W M 10KOHM, J,0.063W CHIP INDUCTOR M 33 OHM, J,0.063W CHIP INDUCTOR M 10KOHM, J,0.063W M 47KOHM, J,0.063W M 47KOHM, J,0.063W M 47KOHM, J,0.063W M 10KOHM, J,0.063W	1 1 1 1 1 1 1 3 1 1 1 2 2 2	
R3758 R3765 R3767 R3768 R4001 R4026 R4200-02 R4242 R4284 R4286-88 R4317-20 R4322-30 R4500,01 R4502,03	ERJ6ENF6651 ERJ6ENF321 ERJ6ENF3161 ERJ6GEY0R00V ERJ2GEJ103  J0JCC0000100 ERJ2RKD330  J0JCC0000100 ERJ2GEJ103  ERJ2GEJ473 ERJ2GEJ473 ERJ2GEJ473 ERJ2GEJ473 ERJ2GEJ473	M 0 OHM, 1/10W M6.65KOHM, 1/10W M2.32KOHM, 1/10W M3.16KOHM, 1/10W M 0 OHM, 1/10W M 10KOHM, J,0.063W CHIP INDUCTOR M 10KOHM, J,0.063W CHIP INDUCTOR M 10KOHM, J,0.063W M 47KOHM, J,0.063W M 47KOHM, J,0.063W M 47KOHM, J,0.063W M 10KOHM, J,0.063W	1 1 1 1 1 1 1 3 1 1 1 3 4	
R3758 R3765 R3767 R3768 R4001 R4026 R4200-02 R4242 R4284 R4286-88 R4317-20 R4500,01 R4500,03 R4506,07 R4508-23	ERJ6ENF6651 ERJ6ENF321 ERJ6ENF3161 ERJ6GEY0R00V ERJ2GEJ103  J0JCC0000100 ERJ2RKD330  J0JCC0000100 ERJ2GEJ103 ERJ2GEJ473 ERJ2GEJ473 ERJ2GEJ473 ERJ2GEJ473 ERJ2GEJ473 ERJ2GEJ103 ERJ2GEJ103 ERJ2GEJ103 ERJ2GEJ103	M 0 OHM, 1/10W M6.65KOHM, 1/10W M2.32KOHM, 1/10W M3.16KOHM, 1/10W M 0 OHM, 1/10W M 10KOHM, J,0.063W CHIP INDUCTOR M 10KOHM, J,0.063W CHIP INDUCTOR M 10KOHM, J,0.063W M 47KOHM, J,0.063W M 47KOHM, J,0.063W M 47KOHM, J,0.063W M 10KOHM, J,0.063W	1 1 1 1 1 1 1 1 3 4 9 2 2 2	
R3758 R3765 R3767 R3768 R4001 R4026 R4200-02 R4242 R4284 R4286-88 R4317-20 R4500,01 R4502,03 R4506,07	ERJ6ENF6651 ERJ6ENF321 ERJ6ENF3161 ERJ6GEY0R00V ERJ2GEJ103  J0JCC0000100 ERJ2RKD330  J0JCC0000100 ERJ2GEJ103  ERJ2GEJ473  ERJ2GEJ473  ERJ2GEJ473  ERJ2GEJ473  ERJ2GEJ473  ERJ2GEJ103	M 0 OHM, 1/10W M6.65KOHM, 1/10W M2.32KOHM, 1/10W M3.16KOHM, 1/10W M 0 OHM, 1/10W M 10KOHM, J,0.063W CHIP INDUCTOR M 13 OHM, J,0.063W CHIP INDUCTOR M 10KOHM, J,0.063W M 47KOHM, J,0.063W M 47KOHM, J,0.063W M 10KOHM, J,0.063W M 10KOHM, J,0.063W M 22OHM, J,0.063W M 10KOHM, J,0.063W M 2.2OHM, J,0.063W M 10KOHM,	1 1 1 1 1 1 1 3 1 1 1 2 2 2	
R3758 R3765 R3767 R3768 R4001 R4026 R4200-02 R4242 R4284 R4286-88 R4317-20 R4500,01 R4502,03 R4506,07 R4508-23 R4524,25	ERJ6ENF6651 ERJ6ENF321 ERJ6ENF3161 ERJ6GEY0R00V ERJ2GEJ103  J0JCC0000100 ERJ2RKD330  J0JCC0000100 ERJ2GEJ103  ERJ2GEJ473  ERJ2GEJ473  ERJ2GEJ473  ERJ2GEJ473  ERJ2GEJ473  ERJ2GEJ103  ERJ2GEJ103  ERJ2GEJ103  ERJ2GEJ103	M 0 OHM, 1/10W M6.65KOHM, 1/10W M2.32KOHM, 1/10W M3.16KOHM, 1/10W M 0 OHM, 1/10W M 10KOHM, J,0.063W CHIP INDUCTOR M 33 OHM, J,0.063W M 47KOHM, J,0.063W M 47KOHM, J,0.063W M 47KOHM, J,0.063W M 10KOHM, J,0.063W	1 1 1 1 1 1 1 1 3 4 9 2 2 2 16	
R3758 R3765 R3767 R3768 R4001 R4026 R4200-02 R4242 R4284 R4286-88 R4317-20 R4500,01 R4500,03 R4506,07 R4508-23	ERJ6ENF6651 ERJ6ENF321 ERJ6ENF3161 ERJ6GEY0R00V ERJ2GEJ103  J0JCC0000100 ERJ2RKD330  J0JCC0000100 ERJ2GEJ103 ERJ2GEJ473 ERJ2GEJ473 ERJ2GEJ473 ERJ2GEJ473 ERJ2GEJ473 ERJ2GEJ103 ERJ2GEJ103 ERJ2GEJ103 ERJ2GEJ103	M 0 OHM, 1/10W M6.65KOHM, 1/10W M2.32KOHM, 1/10W M3.16KOHM, 1/10W M 0 OHM, 1/10W M 10KOHM, J,0.063W CHIP INDUCTOR M 13 OHM, J,0.063W CHIP INDUCTOR M 10KOHM, J,0.063W M 47KOHM, J,0.063W M 47KOHM, J,0.063W M 10KOHM, J,0.063W M 10KOHM, J,0.063W M 22OHM, J,0.063W M 10KOHM, J,0.063W M 2.2OHM, J,0.063W M 10KOHM,	1 1 1 1 1 1 1 1 3 4 9 2 2 2	
R3758 R3765 R3767 R3768 R4001 R4026 R4200-02 R4242 R4284 R4286-88 R4317-20 R4500,01 R4502,03 R4506,07 R4508-23 R4524,25	ERJ6ENF6651 ERJ6ENF321 ERJ6ENF3161 ERJ6GEY0R00V ERJ2GEJ103  J0JCC0000100 ERJ2RKD330  J0JCC0000100 ERJ2GEJ103  ERJ2GEJ473  ERJ2GEJ473  ERJ2GEJ473  ERJ2GEJ473  ERJ2GEJ473  ERJ2GEJ103  ERJ2GEJ103  ERJ2GEJ103  ERJ2GEJ103	M 0 OHM, 1/10W M6.65KOHM, 1/10W M2.32KOHM, 1/10W M3.16KOHM, 1/10W M 0 OHM, 1/10W M 10KOHM, J,0.063W CHIP INDUCTOR M 33 OHM, J,0.063W M 47KOHM, J,0.063W M 47KOHM, J,0.063W M 47KOHM, J,0.063W M 10KOHM,	1 1 1 1 1 1 1 1 3 4 9 2 2 2 16	
R3758 R3765 R3767 R3768 R4001 R4026 R4200-02 R4242 R4284 R4286-88 R4317-20 R4500,01 R4502,03 R4506,07 R4508-23 R4524,25 R4526,27	ERJ6ENF6651 ERJ6ENF321 ERJ6ENF3161 ERJ6GEY0R00V ERJ2GEJ103  J0JCC0000100 ERJ2RKD330  J0JCC0000100 ERJ2GEJ103  ERJ2GEJ473 ERJ2GEJ473 ERJ2GEJ473 ERJ2GEJ473 ERJ2GEJ103 ERJ2GEJ103 ERJ2GEJ103 ERJ2GEJ103 ERJ2GEJ103	M 0 OHM, 1/10W M6.65KOHM, 1/10W M2.32KOHM, 1/10W M3.16KOHM, 1/10W M 0 OHM, 1/10W M 10KOHM, J,0.063W CHIP INDUCTOR M 33 OHM, J,0.063W M 10KOHM, J,0.063W M 47KOHM, J,0.063W M 47KOHM, J,0.063W M 47KOHM, J,0.063W M 10KOHM, J,0.063W	1 1 1 1 1 1 1 3 4 9 2 2 2 2 16 2	
R3758 R3765 R3767 R3768 R4001 R4026 R4200-02 R4242 R4284 R4286-88 R4317-20 R4500,01 R4502,03 R4506,07 R4508-23 R4524,25 R4526,27	ERJ6ENF6651 ERJ6ENF321 ERJ6ENF3161 ERJ6GEY0R00V ERJ2GEJ103  J0JCC0000100 ERJ2RKD330  J0JCC0000100 ERJ2GEJ103  ERJ2GEJ473 ERJ2GEJ473 ERJ2GEJ473 ERJ2GEJ473 ERJ2GEJ103 ERJ2GEJ103 ERJ2GEJ103 ERJ2GEJ103 ERJ2GEJ103	M 0 OHM, 1/10W M6.65KOHM, 1/10W M2.32KOHM, 1/10W M3.16KOHM, 1/10W M 0 OHM, 1/10W M 10KOHM, J,0.063W CHIP INDUCTOR M 33 OHM, J,0.063W M 47KOHM, J,0.063W M 47KOHM, J,0.063W M 10KOHM, J,0.063W	1 1 1 1 1 1 1 3 4 9 2 2 2 2 16 2	
R3758 R3765 R3767 R3768 R4001 R4026 R4200-02 R4242 R4284 R4286-88 R4317-20 R4500,01 R4502,03 R4506,07 R4508-23 R4524,25 R4526,27	ERJ6ENF6651 ERJ6ENF321 ERJ6ENF3161 ERJ6GEY0R00V ERJ2GEJ103  J0JCC0000100 ERJ2RKD330  J0JCC0000100 ERJ2GEJ103 ERJ2GEJ473 ERJ2GEJ473 ERJ2GEJ473 ERJ2GEJ103 ERJ2GEJ103 ERJ2GEJ103 ERJ2GEJ103 ERJ2GEJ103 ERJ2GEJ103	M 0 OHM, 1/10W M6.65KOHM, 1/10W M2.32KOHM, 1/10W M3.16KOHM, 1/10W M 0 OHM, 1/10W M 10KOHM, J,0.063W CHIP INDUCTOR M 10KOHM, J,0.063W CHIP INDUCTOR M 10KOHM, J,0.063W M 47KOHM, J,0.063W M 47KOHM, J,0.063W M 47KOHM, J,0.063W M 10KOHM, J,0.063W	1 1 1 1 1 1 1 1 3 4 9 2 2 2 16 2	
R3758 R3765 R3767 R3768 R4001 R4026 R4200-02 R4242 R4284 R4286-88 R4317-20 R4500,01 R4502,03 R4506,07 R4508-23 R4524,25 R4526,27	ERJ6ENF6651 ERJ6ENF321 ERJ6ENF3161 ERJ6GEY0R00V ERJ2GEJ103  J0JCC0000100 ERJ2RKD330  J0JCC0000100 ERJ2GEJ103 ERJ2GEJ473 ERJ2GEJ473 ERJ2GEJ473 ERJ2GEJ103 ERJ2GEJ103 ERJ2GEJ103 ERJ2GEJ103 ERJ2GEJ103 ERJ2GEJ103	M 0 OHM, 1/10W M6.65KOHM, 1/10W M2.32KOHM, 1/10W M3.16KOHM, 1/10W M 0 OHM, 1/10W M 10KOHM, J,0.063W CHIP INDUCTOR M 13 OHM, J,0.063W CHIP INDUCTOR M 10KOHM, J,0.063W M 47KOHM, J,0.063W M 47KOHM, J,0.063W M 10KOHM, J,0.063W	1 1 1 1 1 1 1 1 3 4 9 2 2 2 16 2	
R3758 R3765 R3767 R3768 R4001 R4026 R4200-02 R4242 R4284 R4286-88 R4317-20 R4500,01 R4502,03 R4506,07 R4508-23 R4524,25 R4528 R4529 R4530	ERJ6ENF6651 ERJ6ENF321 ERJ6ENF3321 ERJ6ENF3161 ERJ6GEY0R00V ERJ2GEJ103  J0JCC0000100 ERJ2RKD330  J0JCC0000100 ERJ2GEJ103 ERJ2GEJ473 ERJ2GEJ473 ERJ2GEJ473 ERJ2GEJ473 ERJ2GEJ103	M 0 OHM, 1/10W M6.65KOHM, 1/10W M2.32KOHM, 1/10W M3.16KOHM, 1/10W M 0 OHM, 1/10W M 10KOHM, J,0.063W CHIP INDUCTOR M 33 OHM, J,0.063W M 47KOHM, J,0.063W M 47KOHM, J,0.063W M 47KOHM, J,0.063W M 10KOHM, J,0.063W M 17KOHM, J,0.063W M 10KOHM, J,0.063W	1 1 1 1 1 1 1 1 3 4 9 2 2 2 1 1 1 1	
R3758 R3765 R3767 R3768 R4001 R4026 R4200-02 R4242 R4284 R4286-88 R4317-20 R4500,01 R4502,03 R4506,07 R4508-23 R4524,25 R4526,27 R4528 R4529	ERJ6ENF6651 ERJ6ENF321 ERJ6ENF3321 ERJ6ENF3161 ERJ6GEY0R00V ERJ2GEJ103  J0JCC0000100 ERJ2RKD330  J0JCC0000100 ERJ2GEJ103 ERJ2GEJ473 ERJ2GEJ473 ERJ2GEJ473 ERJ2GEJ473 ERJ2GEJ103 ERJ2GEJ103 ERJ2GEJ103 ERJ2GEJ103 ERJ2GEJ103 ERJ2GEJ103 ERJ2GEJ103 ERJ2GEJ103 ERJ2GEJ103	M 0 OHM, 1/10W M6.65KOHM, 1/10W M2.32KOHM, 1/10W M3.16KOHM, 1/10W M 0 OHM, 1/10W M 10KOHM, J,0.063W CHIP INDUCTOR M 33 OHM, J,0.063W M 10KOHM, J,0.063W M 47KOHM, J,0.063W M 47KOHM, J,0.063W M 10KOHM, J,0.063W M 4.7KOHM, J,0.063W M 10KOHM, J,0.063W	1 1 1 1 1 1 1 1 1 1 1 1 1 2 2 2 2 1 1	
R3758 R3765 R3767 R3768 R4001 R4026 R4200-02 R4242 R4284 R4286-88 R4317-20 R4500,01 R4502,03 R4508-23 R4524,25 R4526,27 R4528 R4529 R4530 R4531	ERJ6ENF6651 ERJ6ENF321 ERJ6ENF3161 ERJ6GEY0R00V ERJ2GEJ103  J0JCC0000100 ERJ2RKD330  J0JCC0000100 ERJ2GEJ103 ERJ2GEJ473 ERJ2GEJ473 ERJ2GEJ473 ERJ2GEJ473 ERJ2GEJ103	M 0 OHM, 1/10W M6.65KOHM, 1/10W M2.32KOHM, 1/10W M3.16KOHM, 1/10W M 0 OHM, 1/10W M 10KOHM, J,0.063W CHIP INDUCTOR M 10KOHM, J,0.063W CHIP INDUCTOR M 10KOHM, J,0.063W M 47KOHM, J,0.063W M 47KOHM, J,0.063W M 10KOHM, J,0.063W	1 1 1 1 1 1 1 3 4 9 2 2 2 2 16 2 1 1	
R3758 R3765 R3767 R3768 R4001 R4026 R4200-02 R4242 R4284 R4286-88 R4317-20 R4500,01 R4502,03 R4506,07 R4508-23 R4524,25 R4526,27 R4528 R4529 R4530	ERJ6ENF6651 ERJ6ENF321 ERJ6ENF3321 ERJ6ENF3161 ERJ6GEY0R00V ERJ2GEJ103  J0JCC0000100 ERJ2RKD330  J0JCC0000100 ERJ2GEJ103 ERJ2GEJ473 ERJ2GEJ473 ERJ2GEJ473 ERJ2GEJ473 ERJ2GEJ103	M 0 OHM, 1/10W M6.65KOHM, 1/10W M2.32KOHM, 1/10W M3.16KOHM, 1/10W M 0 OHM, 1/10W M 10KOHM, J,0.063W CHIP INDUCTOR M 33 OHM, J,0.063W M 10KOHM, J,0.063W M 47KOHM, J,0.063W M 47KOHM, J,0.063W M 10KOHM, J,0.063W M 4.7KOHM, J,0.063W M 10KOHM, J,0.063W	1 1 1 1 1 1 1 1 3 4 9 2 2 2 1 1 1 1	

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
R4535,36	ERJ2GEJ472	м 4.7КОНМ,	2	
R4538	ERJ2GEJ473	J,0.063W M 47KOHM,	1	
-1500		J,0.063W	_	
R4539	ERJ2GEJ680	M 68 OHM, J,0.063W	1	
R4540	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
R4541-43	ERJ2GEJ680	M 68 OHM, J,0.063W	3	
R4544-47	ERJ2GEJ103	M 10KOHM, J,0.063W	4	
R4552	ERJ2GEJ220	м 22 ОНМ,	1	
R4561	ERJ2GEJ473	J,0.063W M 47KOHM,	1	
R4562,63	ERJ2GEJ472	J,0.063W M 4.7KOHM,	2	
R4564,65	ERJ2GEJ220	J,0.063W M 22 ОНМ,	2	
R4578,79	ERJ2GEJ151	J,0.063W M 150 ОНМ,	2	
R4585	ERJ2GEJ101	J,0.063W м 100 ОНМ,	1	
		J,0.063W		
R4587	ERJ3GEYF821	M 820 OHM, 1/16W	1	
R4593	ERJ3EKF1001	M 1KOHM, 1/16W	1	
R4596-98	ERJ6GEYG102	M 1KOHM, J, 1/10W	3	
R4601	ERJ6GEYG102	M 1KOHM, J, 1/10W	1	
R4604	ERJ3EKF7501	M 7.5KOHM, 1/16W	1	
R4606	ERJ3EKF4701	M 4.7KOHM, 1/16W	1	
R4611	ERJ3EKF1371	м 1.37КОНМ,	1	
-1610		1/16W		
R4612	ERJ3EKF1501	M 1.5KOHM, 1/16W	1	
R4613,14	ERJ2GEJ220	M 22 OHM, J,0.063W	2	
R4615	ERJ3EKF1600	M 160 OHM, 1/16W	1	
R4616-19	D0YAR0000007	M 0.0 OHM, J,0.063W	4	
R4622	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
R4624	ERJ3EKF1691	M1.69KOHM, 1/16W	1	
R4626	ERJ2GEJ105	м 1монм, J,0.063W	1	
R4627	D0YAR0000007	м 0.0 ОНМ,	1	
R4628,29	ERJ2GEJ101	J,0.063W M 100 OHM,	2	
D4621		J, 0.063W	-	
R4631	ERJ3EKF4990	M 499 OHM, 1/16W	1	
R4635 R4636-38	EXB28V680JX ERJ2GEJ680	M 68 OHM,	3	
R4639,40	EXB28V680JX	J,0.063W RESISTOR ARRAY	2	
R4639,40	ERJ2GEJ220	M 22 OHM,	1	
		J,0.063W		
R4642	EXB28V680JX	RESISTOR ARRAY	1	
R4643,44	ERJ2GEJ220	M 22 OHM, J,0.063W	2	
R4645-47	ERJ2GEJ680	M 68 OHM, J,0.063W	3	
R4648	EXB28V330J	RESISTOR ARRAY	1	
			1	
R4649 R4650,51	EXB28V680JX ERJ2GEJ680	M 68 OHM,	2	
R4652	ERJ2GEJ473	J,0.063W M 47KOHM,	1	
R4653	ERJ2GEJ103	J,0.063W м 10конм,	1	
		J,0.063W		
R4654	ERJ3EKF4701	M 4.7KOHM, 1/16W	1	
R4655	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
R4656	ERJ2GEJ222	M 2.2KOHM, J,0.063W	1	
R4657,58	ERJ2GEJ220	м 22 ОНМ,	2	
R4659	D0YAR0000007	J,0.063W M 0.0 OHM,	1	
- 4 6 6 7	ERJ2GEJ101	J,0.063W M 100 OHM,	1	
R4661	EKU2GEUIUI	J,0.063W	-	1

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
R4665,66	ERJ2GEJ473	м 47конм,	2	
R4667	ERJ2GEJ151	J,0.063W M 150 ОНМ,	1	
R4670	ERJ2GEJ680	J,0.063W M 68 OHM,	1	
		J,0.063W		
R4672	D0YAR0000007	M 0.0 OHM, J,0.063W	1	
R4682	ERJ3EKF1002	M 10KOHM, 1/16W	1	
R4683	ERJ2GEJ103	M 10КОНМ, J,0.063W	1	
R4691,92	ERJ2GEJ220	M 22 OHM, J,0.063W	2	
R4698,99	D0YAR0000007	M 0.0 OHM, J,0.063W	2	
R4702,03	D0YAR0000007	M 0.0 OHM, J,0.063W	2	
R4706	ERJ2GEJ102X	M 1KOHM, J,0.063W	1	
R4707	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
R4708	ERJ2GEJ102X	M 1KOHM, J,0.063W	1	
R4800	J0JCC0000100	CHIP INDUCTOR	1	
R4819,20	ERJ2GEJ220	M 22 OHM, J,0.063W	2	
R4838	ERJ2GEJ101	м 100 ОНМ,	1	
R4856-65	D0YAR0000007	J,0.063W M 0.0 OHM,	10	
R4872	D0YAR000007	J,0.063W M 0.0 OHM,	1	
		J,0.063W	<u> </u>	
R5483	ERJ6GEY0R00V	M 0 OHM, 1/10W	1	
R5506,07	ERJ6GEYG103	M 10KOHM,J,1/10W	2	
R5508	ERJ6GEYF473	M 47KOHM,J,1/10W	1	
R5509	ERJ6GEY0R00V	M 0 OHM, 1/10W	1	
R5531	ERJ6GEYG222	M 2.2KOHM,J,1/10W	1	
R5532	ERJ6GEYF472	M 4.7KOHM,J,1/10W	1	
R5533	ERJ6GEYG103	M 10KOHM, J, 1/10W	1	
R5534	ERJ6GEYF473	M 47KOHM,J,1/10W	1	
R5535	ERJ6GEYG222	M 2.2KOHM,J,1/10W	1	
R5536	ERJ6GEYF472	M 4.7KOHM,J,1/10W	1	
R5537	ERJ6GEYG681	M 680 OHM,J,1/10W	1	
R5538	ERJ6GEYG222	M 2.2KOHM,J,1/10W	1	
R5540	ERJ6GEYJ471	M 470 OHM,J,1/10W	1	
R5542	ERJ6GEYJ471	M 470	1	
R5544	ERJ6GEYG221	OHM,J,1/10W M 220	1	
DEE 4.C. 45	ED TECEVOT 00	OHM, J, 1/10W	_	
R5546,47 R5548,49	ERJ6GEYG103 ERJ6GEYF472	M 10KOHM, J, 1/10W	2	
		4.7KOHM,J,1/10W		
R5554	ERJ6ENF2611	M2.61KOHM, 1/10W	1	
R5555	ERJ6ENF1271	M1.27KOHM, 1/10W	1	
R5570	ERJ6GEYG103	M 10KOHM,J,1/10W	1	
R5571	ERJ6GEYF473	M 47KOHM, J, 1/10W	1	
R5572	ERJ6GEYG222	м	1	
R5573	ERJ6GEYF472	2.2KOHM, J, 1/10W	1	
R5600	ERJ2GEJ680	4.7KOHM, J, 1/10W M 68 OHM,	1	
R5604	ERJ3GEYF473	J,0.063W M 47KOHM, 1/16W	1	
R5605	ERJ3EKF1272	M12.7KOHM, 1/16W	1	
R5606-09	D0YAR0000007	M 0.0 OHM, J,0.063W	4	
R5610	ERJ2GEJ104	M 100KOHM, J,0.063W	1	
R5611	ERJ3EKF3602	M 36KOHM, 1/16W	1	
R5612	ERJ3EKF2322	M23.2KOHM, 1/16W	1	
R5620	ERJ2GEJ680	M 68 OHM,	1	
1		J,0.063W	1	1

R5622	Ref. No.	Part No.	Part Name &	Pcs	Remarks
R5622			Description		
R5623 ERJ3GEYF473 M 47KOHM, 1/16W 1 R5629 ERJ3EKF93012 M 30.1KOHM, 1/16W 1 R5630 ERJ3EKF9302 M 30.KOHM, 1/16W 1 R5631 ERJ3EKF9302 M 30KOHM, 1/16W 1 R5632 ERJ3EKF9302 M 30KOHM, 1/16W 1 R5633, 34 ERJ3EKF9302 M 30KOHM, 1/16W 1 R5633, 34 ERJ3EKF9302 M 10.KOHM, 1/16W 1 R5633, 34 ERJ3EKF9302 M 10.KOHM, 1/16W 1 R5633, 34 ERJ3EKF9302 M 10.KOHM, 1/16W 1 R5636 ERJ2GEJ633 M 6.8KOHM, 1/16W 1 R5637 DOYARO000007 M 0.0 OHM, 1 J,0.063W 1 R5638 ERJ2GEJ103 M 10KOHM, 1 J,0.063W 1 R5638 ERJ2GEJ103 M 10KOHM, 1 J,0.063W 1 R5640 ERJ2GEJ222 M 2.2KOHM, 1 J,0.063W 1 R5641 ERJ2GEJ222 M 2.2KOHM, 1 J,0.063W 1 R5646 ERJ2GEJ103 M 10KOHM, 1 J,0.063W 1 R5647 ERJ2GEJ473 M 47KOHM, 1 J,0.063W 1 R5648 ERJ2GEJ103 M 10KOHM, 1 R5669 ERJ2GEJ103 M 10KOHM, 1 J,0.063W 1 R5661 ERJ2GEJ103 M 10KOHM, 1 J,0.063W 1 R5661 ERJ2GEJ103 M 10KOHM, 1 J,0.063W 1 R5661 ERJ2GEJ13 M 10KOHM, 1 J,0.063W 1 R5661 ERJ2GEJ13 M 10KOHM, 1 J,0.063W 1 R5661 ERJ2GEJ13 M 10KOHM, 1 J,0.063W 1 R5661 ERJ2GEJ473 M 47KOHM, 1 J,0.063W 1 R5661 ERJ2GEJ473 M 10KOHM, 1 J,0.063W 1 R5662 ERJ2GEJ103 M 10KOHM, 1 J,0.063W 1 R5661 ERJ2GEJ473 M 47KOHM, 1 J,0.063W 1 R5662 ERJ2GEJ103 M 10KOHM, 1 J,0.063W 1 R5661 ERJ2GEJ473 M 47KOHM, 1 J,0.063W 1 R5662 ERJ2GEJ13 M 10KOHM, 1 J,0.063W 1 R5661 ERJ2GEJ473 M 47KOHM, 1 R5662 DOYARO000007 M 0.0 OHM, 1 R5662 DOYARO000007 M 0.0 OHM, 1 R5662 DOGB10JJAD57 M 10KOHM, J,1/16W 2 R5694,95 DOGB10JJAD57 M 10KOHM, J,1/16W 2 R6050 DOGF7RSJA047 M 7.5 OHM, J, 1 R6006 ERJ5GENDA047 M 7.5 OHM, J, 1 R6006	R5621	ERJ3GEYF473	M 47KOHM, 1/16W	1	
RS623 ERJ3GEYF473 M 47KOHM, 1/16W 1 RS625-28 DOYAROU00007 M 0.0 OHM, 4 RS629 ERJ3ERF3012 M30.1KOHM.1/16W 1 RS630 RSJ3EKF3012 M30.KOHM.1/16W 1 RS631 RRJ3EKF302 M 36KOHM, 1/16W 1 RS631 ERJ3EKF302 M 36KOHM, 1/16W 1 RS632 ERJ3EKF3002 M 16.0KOHM.1/16W 2 RS635 ERJ2GEJ683 M 16.0KOHM.1/16W 2 RS636 ERJ2GEJ683 M 68KOHM, 1/16W 1 RS636 ERJ2GEJ683 M 68KOHM, 1/16W 1 RS637 DOYAROU00007 M 0.0 OHM, 1 RS638 ERJ2GEJ103 M 10KOHM, 1 RS644 ERJ2GEJ103 M 10KOHM, 1 RS644 ERJ2GEJ22 M 22KOHM, 1 J,0.063W 1 RS646 ERJ2GEJ103 M 10KOHM, 1 RS647 ERJ2GEJ103 M 10KOHM, 1 RS648 ERJ2GEJ103 M 10KOHM, 1 RS649 ERJ2GEJ73 M 1/10KOHM, 1 RS660 ERJ2GEJ73 M 1/10KOHM, 1 RS661 ERJ2GEJ73 M 1/10KOHM, 1 RS670 DOYAROU00007 M 0.0 OHM, 1 RS671 ERJ2GEJ73 M 1/10KOHM, 1 RS674 ERJ2GEJ73 M 1/10KOHM, 1 RS674 ERJ2GEJ73 M 1/10KOHM, 1 RS675 DOYAROU00007 M 0.0 OHM, 1 RS674 ERJ2GEJ73 M 1/10KOHM, 1/1/10W 2 RS690,91 DOGB10JJA057 M 10KOHM, J,1/16W 2 RS690,91 DOGB10JJA057 M 10KOHM, J, J/10W 1 RS6003 DOGF7RSJA047 M 7.5 OHM, J, 1 RS6004 ERF5TJ330 W 33 OHM, 5M 1 RR6020 ERF5TJ330 W 33 OHM, 5M 1 RR6021 DOGF7RSJA047 M 7.5 OHM, J, 1 RR6031 ERJGENF8020 M 82KOHM, J, 1 RR6031 ERJGENF8020 M 82KOHM, J, 1 RR6031 ERJGENF8020 M 82KOHM, J/10W 1 RR6031 DOGFSRGJA047 M 7.5 OHM, J, 1 RR6031 DOGFSRGJA047 M 7.5 OHM, J, 1 RR6031 ERJGENF8000 M 0 0HM, J/10W 1 RR6044 DOGFSRGJA047 M 7.5 OHM, J, 1 RR6031 ERJGENF8000 M 0 0HM, J/10W 1 RR6032 ERJGGEVOROOV M 0 0HM, J/10W 1 RR6043 DOGFSRGJA047 M 7.5 OHM, J/10W 1 RR6064 ERJGGEVOROOV M 0 0HM, J/10W 1 RR6060 ERJGGEVOROOV M 0 0HM, J/10W 1 RR6080 BR	R5622	ERJ2GEJ104	-	1	
R5625-28 DOYARO000007 M 0.0 CNM,	DE 602			_	
R5629 RNJ3EKF3012 M30.1KOHM, 1/16W 1 R5631 ERNJ3EKF3012 M30.1KOHM, 1/16W 1 R5631 ERNJ3EKF3012 M30KOHM, 1/16W 1 R5631 ERNJ3EKF30602 M30KOHM, 1/16W 1 R5633,34 ERJ3EKF1002 M16.0KOHM, 1/16W 1 R5633,34 ERJ3EKF1002 M16.0KOHM, 1/16W 2 R5633,34 ERJ3EKF1002 M6.0KOHM, 1/16W 2 R5636 ERJ2GEZ233 M22KOHM, 1 J,0.063W 1 R5636 ERJ2GEZ6683 M58KOHM, 1 J,0.063W 1 R5637 DOYARO000007 M0.0 OHM, 1 J,0.063W 1 R5638 ERJ2GEJ103 M10KOHM, 1 R5638 ERJ2GEJ103 M10KOHM, 1 J,0.063W 1 R5641 ERJ2GEJ473 M47KOHM, 1 J,0.063W 1 R5646 ERJ2GEJ103 M10KOHM, 1 J,0.063W 1 R5647 ERJ2GEJ473 M47KOHM, 1 J,0.063W 1 R5646 ERJ2GEJ103 M10KOHM, 1 J,0.063W 1 R5647 ERJ2GEJ473 M47KOHM, 1 J,0.063W 1 R5648 ERJ2GEJ103 M10KOHM, 1 J,0.063W 1 R5660 ERJ2GEJ562 M5.6KOHM, 1 J,0.063W 1 R5661 ERJ2GEJ473 M47KOHM, 1 J,0.063W 1 R5661 ERJ2GEJ473 M10KOHM, 1 J,0.063W 1 R5661 ERJ2GEJ103 M10KOHM, 1 J,0.063W 1 R5661 ERJ2GEJ473 M10KOHM, 1 J,0.063W 1 R5661 ERJ2GEJ103 M10KOHM, 1 J,0.063W 1 R5690,91 DOGB103JA057 M10KOHM, J,1/16W 2 R5690,91 DOGB103JA057 M10KOHM, J,1/16W 2 R5690,91 DOGB103JA057 M10KOHM, J,1/16W 2 R5691 DOGB103JA057 M10KOHM, J, J/16W 2 R5692,93 DOGB103JA057 M10KOHM, J, J/16W 2 R5694,95 DOGB103JA057 M10KOHM, J, J/16W 2 R5694,95 DOGB103JA057 M10KOHM, J, J/16W 2 R5694,95 DOGB103JA057 M10KOHM, J, J/16W 2 R5694 PSG0EY0ROW M00M			· · · · ·	_	
REG29 ERJ3ERF3012 M30.1KOHM, J/16W 1 REG31 ERJ3ERF3002 M47.5KOHM, 1/16W 1 REG31 ERJ3ERF3002 M36KOHM, 1/16W 1 REG32 ERJ3ERF3002 M36KOHM, 1/16W 1 REG33 AERJ3ERF3602 M36KOHM, 1/16W 1 REG33 M63KOHM, 1/16W 1 REG33 M63KOHM, 1/16W 1 REG33 M63KOHM, 1/16W 1 REG34 ERJ2GEZ123 M22KOHM, 1/16W 1 REG35 ERJ2GEZ123 M22KOHM, 1/16W 1 REG35 ERJ2GEZ123 M22KOHM, 1 J,0.063W 1 REG38 ERJ2GEJ103 M10KOHM, 1 J,0.063W 1 REG38 ERJ2GEJ103 M10KOHM, 1 J,0.063W 1 REG44 ERJ2GEJ222 M2.2KOHM, 1 J,0.063W 1 REG44 ERJ2GEJ103 M10KOHM, 1 J,0.063W 1 REG464 ERJ2GEJ103 M10KOHM, 1 J,0.063W 1 REG464 ERJ2GEJ103 M10KOHM, 1 J,0.063W 1 REG466 ERJ2GEJ103 M10KOHM, 1 J,0.063W 1 REG46 ERJ2GEJ103 M10KOHM, 1 J,0.063W 1 REG47 ERJ2GEJ103 M10KOHM, 1 J,0.063W 1 REG661 ERJ2GEJ103 M10KOHM, 1 J,0.063W 1 REG661 ERJ2GEJ103 M10KOHM, 1 J,0.063W 1 REG662 ERJ2GEJ103 M10KOHM, 1 J,0.063W 1 REG662 ERJ2GEJ103 M10KOHM, 1 J,0.063W 1 REG661 ERJ2GEJ103 M10KOHM, 1 REG661 ERJ2GEJ103 M10KOHM, 1 REG662 ERJ2GEJ103 M10KOHM, 1 REG662 ERJ2GEJ103 M10KOHM, 1 REG670 DOYAROUOUOOT M0.0 OHM, 1 J,0.063W 1 REG671 ERJ2GEJ183 M18KOHM 1 REG671 ERJ2GEJ183 M18KOHM 1 REG672 DOYAROUOUOOT M0.0 OHM, 1 J,0.063W 1 REG673 DOGB103JA057 M10KOHM, J,1/16W 2 REG569,97 DOGB103JA057 M10KOHM, J,1/16W 2 REG601 DOGF7RSJA047 M7.5 OHM, J, 1 REG021 DOGF7RSJA047 M7.5 OHM, J, 1 REG031 ERJGENPE702 M27KOHM, J/10W 1 REG031 ERJGENPE702 M27KOHM, J/10W 1 REG031 ERJGENPE702 M27KOHM, J/10W 1 REG031 DOGF7RSJA047 M7.5 OHM, J, 1 REG032 DOGB02JJA059 M7.5 OHM, J, 1 REG033 DOGF8GJA047 M7.5 OHM, J, 1 R	K5625-28	DOYAROUUUU7		*	
REG501 ERJ3EKF3602 M 36KOHM, 1/16W 1 REG511 ERJ3EKF3602 M 36KOHM, 1/16W 1 REG512 ERJ3EKF3602 M 30KOHM, 1/16W 1 REG513, 34 ERJ3EKF3602 M 30KOHM, 1/16W 2 REG513, 34 ERJ3EKF3602 M 30KOHM, 1/16W 2 REG513, 34 ERJ3EKF3602 M 30KOHM, 1/16W 2 REG513, 34 ERJ3EKF3602 M 32KOHM, 1 REG515 ERJ2GEJ233 M 22KOHM, 1 REG516 ERJ2GEJ683 M 68KOHM, 1 REG517 DOYARO000007 M 0.0 OHM, 1 REG517 DOYARO000007 M 0.0 OHM, 1 REG518 ERJ2GEJ103 M 10KOHM, 1 REG519 M 1.0 KOHM, 1 REG519 ERJ2GEJ103 M 10KOHM, 1 REG519 M 1.0 KOHM, 1 REG519 M 1.0 KOHM, 1 REG519 ERJ2GEJ552 M 5.6 KOHM, 1 REG510 ERJ2GEJ552 M 5.6 KOHM, 1 REG510 ERJ2GEJ552 M 5.6 KOHM, 1 REG510 ERJ2GEJ103 M 10KOHM, 1 REG511 ERJ2GEJ103 M 10KOHM, 1 REG511 ERJ2GEJ103 M 10KOHM, 1 REG512 ERJ2GEJ103 M 10KOHM, 1 REG514 ERJ2GEJ103 M 10KOHM, 1 REG514 ERJ2GEJ103 M 10KOHM, 1 REG519 DOYARO000007 M 0.0 OHM, 1 REG510 ERJ2GEJ103 M 10KOHM, 1 REG510 ERJ2GEJ103 M 10KOHM, 1 REG510 DOYARO000007 M 0.0 OHM, 1 REG510 DOGB103JA057 M 10KOHM, J.1/16W 2 REG501 DOGB103JA057 M 10KOHM, J.1/16W 2 REG502 DOGB103JA057 M 10KOHM, J.1/16W 2 REG503 DOGB7RSJA047 M 7.5 OHM, J, 1 REG021 DOGF7RSJA047 M 7.5 OHM, J, 1 REG021 DOGF7RSJA047 M 7.5 OHM, J, 1 REG021 DOGF7RSJA047 M 7.5 OHM, J, 1 REG024 DOGFRSJA047 M 7.5 OHM, J, 1 REG034 ERJ5ENPE702 M PZKOHM, J/10W 1 REG036 ERJ5GEPYRROV M 0 OHM, J/10W 1 REG036 ERJ5GEPYRROV M 0 OHM, J/10W 1 REG040 DOGD21JA059 M 0 OHM, J/10W 1 REG061 DOGD21JA059 M 0 OHM, J/10W 1 REG062 ERJ5GEPYRROV M 0 OHM, J/10W 1 REG063 DOGD21JA059	R5629	ERJ3EKF3012		1	
RS631 RRJ3EKF3602 M 36KOHM, 1/16W 1 RS632 BRJ3EKF1602 M16.0KORM, 1/16W 1 RS633,34 RJ3EKF1602 M16.0KORM, 1/16W 2 RS633,34 RJ3EKF1602 M16.0KORM, 1/16W 2 RS636 RRJ2GEJ233 M 22KOHM, 1/16W 2 RS636 RRJ2GEJ233 M 68KOHM, 1 J,0.063W 1 J,0.0				1	
R5633,34 ERJ3EKF1602 M16.0KOHM, 1/16W 2 R5635 ERJZGEJ233 M 22KOHM,	R5631			1	
R5635	R5632	ERJ3EKF3002	M 30KOHM, 1/16W	1	
R5636 ERJ2GEJ683 M 68KOHM, 1 J, 0.063W R5637 DOYARO000007 M 0.0 OHM, 1 J, 0.063W R5638 ERJ2GEJ103 M 10KOHM, 1 J, 0.063W R5641 ERJ2GEJ473 M 47KOHM, 1 J, 0.063W R5644 ERJ2GEJ222 M 2.2KOHM, 1 J, 0.063W R5646 ERJ2GEJ103 M 10KOHM, 1 J, 0.063W R5646 ERJ2GEJ103 M 10KOHM, 1 J, 0.063W R5646 ERJ2GEJ103 M 10KOHM, 1 J, 0.063W R5647 ERJ2GEJ473 M 47KOHM, 1 J, 0.063W R5660 ERJ2GEJ562 M 5.6KOHM, 1 J, 0.063W R5660 ERJ2GEJ362 M 1 J, 0.063W R5660 ERJ2GEJ373 M 47KOHM, 1 J, 0.063W R5661 ERJ2GEJ103 M 10KOHM, 1 J, 0.063W R5661 ERJ2GEJ103 M 10KOHM, 1 J, 0.063W R5661 ERJ2GEJ103 M 10KOHM, 1 J, 0.063W R5670 DOYARO000007 M 0.0 OHM, 1 J, 0.063W R5670 DOYARO000007 M 0.0 OHM, 1 J, 0.063W R5671 ERJ2GEJ183 M 18KOHM 1 J, 0.063W R5672 DOYARO000007 M 0.0 OHM, J, 0.063W R5672 DOYARO000007 M 0.0 OHM, J, 0.063W R5699, 91 DOGB103JA057 M 47KOHM, J, 1/16W 2 R5692, 93 DOGB473JA057 M 47KOHM, J, 1/16W 2 R5694, 95 DOGB102JA057 M 7.5 OHM, J, 1 DOGF7R5JA047 M 7.5 OHM, J, 1 DOGF7R5JA047 M 7.5 OHM, J, 1 R6001 DOGF7R5JA047 M 7.5 OHM, J, 1 DOGF7R5JA04	R5633,34	ERJ3EKF1602	M16.0KOHM, 1/16W	2	
R5636	R5635	ERJ2GEJ223	M 22KOHM,	1	
R5637 D0YAR000007 M 0.0 OHM, 1			J,0.063W		
R5638 ERJ2GEJ103 M 10KOHM, 1	R5636	ERJ2GEJ683		1	
R5638 ERJ2GEJ103 M 10KOHM, J 1 J 0.063W R5641 ERJ2GEJ473 M 47KOHM, J 0.063W R5644 ERJ2GEJ222 M 2.2KOHM, 1 J 0.063W R5646 ERJ2GEJ103 M 10KOHM, 1 J 0.063W R5646 ERJ2GEJ473 M 47KOHM, 1 J 0.063W R5647 ERJ2GEJ473 M 47KOHM, 1 J 0.063W R5660 ERJ2GEJ473 M 47KOHM, 1 J 0.063W R5660 ERJ2GEJ473 M 47KOHM, 1 J 0.063W R5661 ERJ2GEJ473 M 47KOHM, 1 J 0.063W R5661 ERJ2GEJ473 M 10KOHM, 1 J 0.063W R5662 ERJ2GEJ103 M 10KOHM, 1 J 0.063W R5662 ERJ2GEJ103 M 10KOHM, 1 J 0.063W R5670 D0YAR0000007 M 0.0 GHM, 1 J 0.063W R5671 ERJ2GEJ183 M 18KOHM 1 J 0.063W R5671 ERJ2GEJ183 M 18KOHM 1 J 0.063W R5671 ERJ2GEJ473 M 47KOHM, 1 J 0.063W R5692, 93 D0GB473JA057 M 10KOHM, J, 1/16W 2 R5692, 93 D0GB473JA057 M 10KOHM, J, 1/16W 2 R5692, 93 D0GB473JA057 M 10KOHM, J, 1/16W 2 R5694, 95 D0GB102JA057 M 10KOHM, J, 1/16W 2 R5694, 95 D0GB102JA057 M 10KOHM, J, 1/16W 2 R5694, 95 D0GB102JA057 M 10KOHM, J, 1/16W 2 R6001 D0GF7RSJA047 M 7.5 OHM, J 2 D0GB102JA057 M 10KOHM, J, 1/16W 2 R6003 D0GF7RSJA047 M 7.5 OHM, J 1 D0G3W R6001 D0GF7RSJA047 M 7.5 OHM, J 1 D0G3W R6002 ERF5TJA047 M 7.5 OHM, J 1 D0GF7RSJA047	R5637	D0YAR0000007	-	1	
R5641 ERJ2GEJ473 M 47KOHM, J, J, O.663W  R5644 ERJ2GEJ103 M 10KOHM, J, J, O.663W  R5647 ERJ2GEJ562 M 5.5KOHM, J, O.063W  R5647 ERJ2GEJ473 M 47KOHM, J, O.063W  R5660 ERJ2GEJ562 M 5.5KOHM, J, O.063W  R5661 ERJ2GEJ473 M 47KOHM, J J, O.063W  R5662 ERJ2GEJ103 M 10KOHM, J J, O.063W  R5662 ERJ2GEJ103 M 10KOHM, J J, O.063W  R5667 D0YAR0000007 M 0.0 OHM, J, O.063W  R5671 ERJ2GEJ183 M 10KOHM, J J, O.063W  R5672 D0YAR0000007 M 0.0 OHM, J, O.063W  R5674 ERJ2GEJ473 M 47KOHM, J J, O.063W  R5694, 95 D0GB103JA057 M 10KOHM, J, I/16W 2  R6001 D0GF7R5JA047 M 7.5 OHM, J, D.063W  R6001 D0GF7R5JA047 M 7.5 OHM, J, D.063W  R6001 D0GF7R5JA047 M 7.5 OHM, J, D.063W  R6002 ERF5TJ330 W 33 OHM, 5W 1  R6020 ERF5TJ304 M 7.5 OHM, J, D.063W  R6031 ERJ2GEJ4047 M 7.5 OHM, J, D.063W  R6032 ERJ6ENFS062 M 56KOHM, J, D.000 M 1  R6034 ERJ6ENFS062 M 56KOHM, J, D.000 M 1  R6064 ERJ6GEVGROOV M 0 OHM, J/10W 1  R6066 ERJ6GEVGROOV M 0 OHM, J/10W 1  R6067 D0GD221JA059 M 20 OHM, J/10W 1  R6068 ERJ6GEVGROOV M 0 OHM, J/10W 1  R6069 D0GD221JA059 M 20 OHM, J/10W 1  R6010 D0GD221JA059 M 20 OHM, J/10W 1	R5638	ERJ2GEJ103	м 10конм,	1	
R5644 ERJ2GEJ222 M 2.2KOHM, 1	R5641	ER.T2GE.T473		1	
R5646 ERJ2GEJ103 M 10ROHM, 1 J, 0.063W R5647 ERJ2GEJ473 M 47KOHM, 1 J, 0.063W R5660 ERJ2GEJ473 M 47KOHM, 1 J, 0.063W R5661 ERJ2GEJ103 M 10ROHM, 1 J, 0.063W R5670 D0YAR0000007 M 0.0 ORM, 1 J, 0.063W R5671 ERJ2GEJ183 M 18KOHM 1 J, 0.063W R5671 ERJ2GEJ183 M 18KOHM 1 J, 0.063W R5672 D0YAR0000007 M 0.0 ORM, 1 J, 0.063W R5674 ERJ2GEJ473 M 47KOHM, J J, 0.063W R5674 ERJ2GEJ473 M 47KOHM, J J, 0.063W R5690,91 D0GB103JA057 M 10KOHM, J, 1/16W 2 R5692,93 D0GB473JA057 M 10KOHM, J, 1/16W 2 R5694,95 D0GB102JA057 M 10KOHM, J, 1/16W 2 R5694,95 D0GB102JA057 M 10KOHM, J, 1/16W 2 R5694,95 D0GB102JA057 M 10KOHM, J, 1/16W 2 R5695,97 D0GB103JA057 M 10KOHM, J, 1/16W 2 R5696,97 D0GB103JA057 M 10KOHM, J, 1/16W 2 R5696,97 D0GB103JA057 M 10KOHM, J, 1/16W 2 R6001 D0GF7RSJA047 M 7.5 ORM, J 1 0.33W R6001 D0GF7RSJA047 M 7.5 ORM, J 1 0.33W R6002 ERF5TJ300 M 33 ORM, 5W 1 R6002 D0GF7RSJA047 M 7.5 ORM, J 1 0.33W R6002 ERF5TJ30 M 7.5 ORM, J 1 0.33W R6024 D0GF7RSJA047 M 7.5 ORM, J 1 0.33W R6034 ERJGENPE202 M 82KOHM, 1/10W 1 R6064 ERJGENPE202 M 27KOHM, 1/10W 1 R6064 ERJGENPE202 M 27KOHM, 1/10W 1 R6064 ERJGEVOROV M 0 ORM, 1/10W 1 R6066 ERJGGEVOROV M 0 ORM, 1/10W 1 R6060 D0GD221JA059 M 220 ORM, J, 1/10W 4 R6100 D0GD221JA059 M 220 DORM, J, 1/1	K3011	EROZGEO 173		-	
R5646 ERJ2GEJ103 M 10KOHM, J 1 J 0.063W 1	R5644	ERJ2GEJ222		1	
R5647   ERJ2GEJ473   M 47KOHM,	R5646	ERJ2GEJ103	+	1	
R5660 ERJ2GEJ562 M 5.6KOIM, J. 0.063W R5661 ERJ2GEJ473 M 47KOHM, J. 0.063W R5662 ERJ2GEJ103 M 10KOHM, 1 J. 0.063W R5670 D0YAR0000007 M 0.0 OIM, J. 0.063W R5671 ERJ2GEJ183 M 18KOHM 1 J. 0.063W R5671 ERJ2GEJ183 M 18KOHM 1 J. 0.063W R5672 D0YAR0000007 M 0.0 OIM, J. 0.063W R5674 ERJ2GEJ473 M 47KOHM, 1 J. 0.063W R5674 ERJ2GEJ473 M 47KOHM, J. 1 J. 0.063W R5690,91 D0GB103JA057 M 10KOHM, J. 1/16W 2 R5694,95 D0GB102JA057 M 47KOHM, J. 1/16W 2 R5694,95 D0GB102JA057 M 1KOHM, J. 1/16W 2 R5694,95 D0GB102JA057 M 1KOHM, J. 1/16W 2 R5696,97 D0GB103JA057 M 10KOHM, J. 1/16W 2 R6001 D0GF7R5JA047 M 7.5 OHM, J. 1 0.33W R6002 ERF5T330 M 33 OHM, J. 1 0.33W R6003 D0GF7R5JA047 M 7.5 OHM, J. 1 0.33W R6003 D0GF7R5JA047 M 7.5 OHM, J. 1 0.33W R6020 ERF5T330 M 33 OHM, SW 1 R6021 D0GF7R5JA047 M 7.5 OHM, J. 1 0.33W R6024 ERJ6ENF502 M 82KOHM, 1/10W 1 R6044 D0GF5R6JA047 M 5.6 OHM, J. 1 0.33W R6034 ERJ6ENF502 M 82KOHM, 1/10W 1 R6043 D0GF5R6JA047 M 5.6 OHM, J. 1 0.33W R6064 ERJ6GEY0R00V M 0 OHM, 1/10W 1 R6066 ERJ6GEY0R00V M 0 OHM, 1/10W 1 R6066 ERJ6GEY0R00V M 0 OHM, 1/10W 1 R6066 ERJ6GEY0R00V M 0 OHM, 1/10W 1 R6060 ERJ6GEY0R00V M 0 OHM, 1/10W 1 R6070-73 ERJ6GEYOR00V M 0 OHM, 1/10W 1 R6070-73 ERJ6GEYOR00V M 0 OHM, 1/10W 1 R6010 D0GD221JA059 M 220 OHM, J. 1/10W				_	
R5660 ERJ2GEJ562 M 5.6KOHM, J.0.063W  R5661 ERJ2GEJ473 M 47KOHM, J.0.063W  R5662 ERJ2GEJ103 M 10KOHM, J.0.063W  R5670 D0YAR000007 M 0.0 OHM, J.0.063W  R5671 ERJ2GEJ183 M 18KOHM 1 J.0.063W  R5671 ERJ2GEJ183 M 18KOHM 1 J.0.063W  R5672 D0YAR0000007 M 0.0 OHM, J.0.063W  R5674 ERJ2GEJ473 M 47KOHM, J.0.063W  R5690,91 D0GB103JA057 M 10KOHM,J,1/16W 2 R5692,93 D0GB473JA057 M 10KOHM,J,1/16W 2 R5692,93 D0GB473JA057 M 10KOHM,J,1/16W 2 R5694,95 D0GB103JA057 M 10KOHM,J,1/16W 2 R5694,95 D0GB103JA057 M 10KOHM,J,1/16W 2 R5693,91 D0GB7R5JA047 M 7.5 OHM,J, J.0.063W  R6001 D0GF7R5JA047 M 7.5 OHM,J, J.0.063W  R6003 D0GF7R5JA047 M 7.5 OHM,J, J.0.063W  R6004 D0GF7R5JA047 M 7.5 OHM,J, J.0.033W  R6005 D0GF7R5JA047 M 7.5 OHM,J, J.0.033W  R6006 D0GF7R5JA047 M 7.5 OHM,J, J.0.033W  R6001 D0GF7R5JA047 M 7.5 OHM,J, J.0.033W  R6020 ERF5TJ330 W 33 OHM, 5W 1 D.0.033W  R6021 D0GF7R5JA047 M 7.5 OHM,J, J.0.033W  R6024 D0GF7R5JA047 M 7.5 OHM,J, J.0.033W  R6025 D0GF7R5JA047 M 7.5 OHM,J, J.0.033W  R6026 D0GF7R5JA047 M 7.5 OHM,J, J.0.033W  R6027 D0GF7R5JA047 M 7.5 OHM,J, J.0.033W  R6028 ERJ6GENF8020 M 82KOHM, J/10W 1 D.0.033W  R6029 ERJ6GFF602 M 56KOHM, J/10W 1 D.0.033W  R6034 ERJ6ENF8020 M 56KOHM, J/10W 1 D.0.033W  R6043 D0GF5R6JA047 M 5.6 OHM,J, J.0.033W  R6064 ERJ6GEY0R00V M 0 OHM, J/10W 1 D.0.033W  R6065 D0GF5R6JA047 M 5.6 OHM,J, J.0.033W  R6066 ERJ6GEY0R00V M 0 OHM, J/10W 1 D.0.033W  R60608 ERJ6GEY0R00V M 0 OHM, J/10W 1 D.0.000M,J,J/10W  R60608 D0GD221JA059 M 220 DHM,J/10W	R5647	ERJ2GEJ473	· ·	1	
R5661 ERJ2GEJ473 M 47KOHM, J, 0.063W  R5662 ERJ2GEJ103 M 10KOHM, J, 0.063W  R5670 D0YAR0000007 M 0.0 OHM, J, 0.063W  R5671 ERJ2GEJ183 M 18KOHM 1 J, 0.063W  R5671 ERJ2GEJ183 M 18KOHM 1 J, 0.063W  R5672 D0YAR0000007 M 0.0 OHM, J 1 J, 0.063W  R5674 ERJ2GEJ473 M 47KOHM, 1 J, 0.063W  R5690,91 D0GB103JA057 M 10KOHM, J, 1/16W 2 R5692,93 D0GB473JA057 M 10KOHM, J, 1/16W 2 R5694,95 D0GB102JA057 M 10KOHM, J, 1/16W 2 R5696,97 D0GB102JA057 M 10KOHM, J, 1/16W 2 R5730,31 ERJ2GEJ473 M 47KOHM, J 0.063W  R6001 D0GF7R5JA047 M 7.5 OHM, J, 0.33W  R6003 D0GF7R5JA047 M 7.5 OHM, J, 1 0.33W  R6004 D0GF7R5JA047 M 7.5 OHM, J, 1 0.33W  R6005 D0GF7R5JA047 M 7.5 OHM, J, 1 0.33W  R6006 R6021 D0GF7R5JA047 M 7.5 OHM, J, 1 0.33W  R6020 ERF5TJ330 M 33 OHM, 5W 1 R6024 D0GF7R5JA047 M 7.5 OHM, J, 1 0.33W  R6021 D0GF7R5JA047 M 7.5 OHM, J, 1 0.33W  R6024 D0GF7R5JA047 M 7.5 OHM, J, 1 0.33W  R6034 ERJ6ENF8602 M 82KOHM, J/10W 2 R6034 ERJ6ENF8602 M 82KOHM, J/10W 1 R6034 ERJ6ENF2702 M 27KOHM, J, 1 0.33W  R6031 ERJ6ENF8602 M 82KOHM, J/10W 1 R6041 D0GF5R6JA047 M 5.6 OHM, J, 1 0.33W  R6031 ERJ6ENF8700 M 5.6 OHM, J, 1 0.33W  R6043 D0GF5R6JA047 M 5.6 OHM, J, 1 0.33W  R6064 ERJ6GEY0ROUV M 0 OHM, J/10W 1 R6066 ERJ6GEY0ROUV M 0 OHM, J/10W 4 R6070-73 ERJ6GEYOROUV M 0 OHM, J/10W 4 R6070-73 ERJ6GEYOROUV M 0 OHM, J/10W 4 R6060 D0GD221JA059 M 20 OHM, J/10W 4 P2 OHM, J/10W 4 P2 OHM, J/10W 4 P2 OHM, J/10W 1 P2 OHM, J/10W 4 P2 OHM, J/10W 4 P2 OHM, J/10W 4 P2 OHM, J/10W 1 P2 OHM, J/10W 1 P2 OHM, J/10W 1 P2 OHM, J/10W 1 P3	R5660	ERJ2GEJ562	м 5.6КОНМ,	1	
R5662 ERJ2GEJ103 M 10KOHM, J, 0.063W R5671 DOYARO000007 M 0.0 OHM, J, 0.063W R5671 ERJ2GEJ183 M 18KOHM, J, 0.063W R5672 DOYARO000007 M 0.0 OHM, J, 0.063W R5674 ERJ2GEJ473 M 47KOHM, J, 0.063W R5690,91 DOGB103JA057 M 10KOHM,J,1/16W 2 R5692,93 DOGB473JA057 M 10KOHM,J,1/16W 2 R5696,97 DOGB103JA057 M 10KOHM,J,1/16W 2 R5696,97 DOGB103JA057 M 10KOHM,J,1/16W 2 R5696,97 DOGB103JA057 M 10KOHM,J,1/16W 2 R5730,31 ERJ2GEJ473 M 47KOHM, J, 0.063W R6001 DOGF7R5JA047 M 7.5 OHM,J, 0.33W R6005 DOGF7R5JA047 M 7.5 OHM,J, 1 0.33W R6005 DOGF7R5JA047 M 7.5 OHM,J, 1 0.33W R6020 ERF5TJ330 W 33 OHM, 5W 1 R6021 DOGF7R5JA047 M 7.5 OHM,J, 1 0.33W R6024 DOGF7R5JA047 M 7.5 OHM,J, 1 0.33W R6033 ERJ6ENF502 M 82KOHM,J, 1 0.33W R6034 ERJ6ENF5602 M 56KOHM,J, 1 0.33W R6034 ERJ6ENF5602 M 56KOHM,J, 1 0.33W R6034 ERJ6ENF5702 M 82KOHM, 1/10W 1 R6034 ERJ6ENF2702 M 756 OHM,J, 1 0.33W R6041 DOGF5R6JA047 M 5.6 OHM,J, 1 0.33W R6041 DOGF5R6JA047 M 5.6 OHM,J, 1 0.33W R6043 DOGF5R6JA047 M 5.6 OHM,J, 1 0.33W R6053 DOGF5R6JA047 M 5.6 OHM,J, 1 0.33W R6068 ERJ6GEYOROUV M 0 OHM, 1/10W 1 R6064 ERJ6GEYOROUV M 0 OHM, 1/10W 1 R6068 ERJ6GEYOROUV M 0 OHM, 1/10W 1 R6060 DOGD221JA059 M 220 OHM,J,1/10W	R5661	ERJ2GEJ473		1	
R5670 D0YARO000007 M 0.0 OHM, J,0.063W R5671 ERJ2GEJ183 M 18KOHM 1 J,0.063W R5672 D0YARO000007 M 0.0 OHM, J 1 J,0.063W R5674 ERJ2GEJ473 M 47KOHM, J 1 J,0.063W R5690,91 D0GB103JA057 M 10KOHM,J,1/16W 2 R5694,95 D0GB103JA057 M 10KOHM,J,1/16W 2 R5694,95 D0GB103JA057 M 10KOHM,J,1/16W 2 R5696,97 D0GB103JA057 M 10KOHM,J,1/16W 2 R5730,31 ERJ2GEJ473 M 47KOHM,J,1/16W 2 R5696,97 D0GB103JA057 M 10KOHM,J,1/16W 2 R6001 D0GF7R5JA047 M 7.5 OHM,J, 1 0.33W R6001 D0GF7R5JA047 M 7.5 OHM,J, 1 0.33W R6002 ERF5TJ300 M 33 OHM, J 1 0.33W R6020 ERF5TJ300 M 33 OHM, J 1 0.33W R6021 D0GF7R5JA047 M 7.5 OHM,J, 1 0.33W R6024 D0GF7R5JA047 M 7.5 OHM,J, 1 0.33W R6025 D0GF7R5JA047 M 7.5 OHM,J, 1 0.33W R6026 ERF5TJ300 M 33 OHM, J 1 0.33W R6027 D0GF7R5JA047 M 7.5 OHM,J, 1 0.33W R6028 D0GF7R5JA047 M 7.5 OHM,J, 1 0.33W R6029 D0GF7R5JA047 M 7.5 OHM,J, 1 0.33W R6040 D0GF7R5JA047 M 7.5 OHM,J, 1 0.33W R6041 D0GF7R5JA047 M 7.5 OHM,J, 1 0.33W R6042 D0GF7R5JA047 M 7.5 OHM,J, 1 0.33W R6043 ERJ6ENF5602 M 82KOHM, 1/10W 1 R6034 ERJ6ENF5602 M 56KOHM, 1/10W 1 R6041 D0GF5R6JA047 M 5.6 OHM,J, 1 0.33W R6041 D0GF5R6JA047 M 5.6 OHM,J, 1 0.33W R6062 ERJ6GEY0R00V M 0 OHM, 1/10W 1 R6066 E	R5662	ERJ2GEJ103		1	
J,0.063W   T   RS671   ERJ2GEJ183   M 18KOHM   J   J,0.063W   T   J,0.063W   J,0.063W   T   J,0.063W   J,0.063W   J,0.063W   J,0.063W   J,0.063W   J,0.063W   J,0.063W   J,0.063W   J,0.			J,0.063W	1	
R5672 D0YAR0000007 M 0.0 OHM, 1 J,0.063W  R5674 ERJ2GEJ473 M 47KOHM, 1 J,0.063W  R5690,91 D0GB103JA057 M 10KOHM,J,1/16W 2 R5692,93 D0GB473JA057 M 47KOHM,J,1/16W 2 R5694,95 D0GB103JA057 M 10KOHM,J,1/16W 2 R5730,31 ERJ2GEJ473 M 47KOHM,J,1/16W 2 R5730,31 ERJ2GEJ473 M 47KOHM,J, 1/16W 2 R6001 D0GF7R5JA047 M 7.5 OHM,J, 1 0.33W  R6003 D0GF7R5JA047 M 7.5 OHM,J, 1 0.33W  R6004 D0GF7R5JA047 M 7.5 OHM,J, 1 0.33W  R6020 ERF5TJ330 W 33 OHM, 5W 1 R6021 D0GF7R5JA047 M 7.5 OHM,J, 1 0.33W  R6024 D0GF7R5JA047 M 7.5 OHM,J, 1 0.33W  R6026 D0GF7R5JA047 M 7.5 OHM,J, 1 0.33W  R6027 D0GF7R5JA047 M 7.5 OHM,J, 1 0.33W  R6031,32 ERJ6ENF8020 M 82KOHM, J/10W 1 R6031 ERJ6ENF5602 M 56KOHM, 1/10W 1 R6034 ERJ6ENF5602 M 56KOHM, 1/10W 1 R6034 ERJ6ENF5602 M 57KOHM,J, 1 0.33W  R6034 ERJ6ENF8004 M 5.6 OHM,J, 1 0.33W  R6034 ERJ6ENF8004 M 5.6 OHM,J, 1 0.33W  R6043 D0GF5R6JA047 M 5.6 OHM,J, 1 0.33W  R6044 D0GF5R6JA047 M 5.6 OHM,J, 1 0.33W  R6043 D0GF5R6JA047 M 5.6 OHM,J, 1 0.33W  R6044 D0GF5R6JA047 M 5.6 OHM,J, 1 0.33W  R6053 D0GF5R6JA047 M 5.6 OHM,J, 1 0.33W  R6064 ERJ6GEYOROUV M 0 OHM, 1/10W 1 R6066 ERJ6GEYOROUV M 0 OHM, 1/10W 1 R60670-73 ERJ6GEYOROUV M 0 OHM, 1/10W 4 R6108 D0GD221JA059 M 220 OHM,J,1/10W	K56/U	DUYARUUUUU7			
R5674 ERJ2GEJ473 M 47KOHM, 1  R5690,91 D0GB103JA057 M 10KOHM,J,1/16W 2  R5692,93 D0GB473JA057 M 10KOHM,J,1/16W 2  R5694,95 D0GB102JA057 M 10KOHM,J,1/16W 2  R5696,97 D0GB103JA057 M 10KOHM,J,1/16W 2  R5696,97 D0GB103JA057 M 10KOHM,J,1/16W 2  R5730,31 ERJ2GEJ473 M 47KOHM, 2  R6001 D0GF7R5JA047 M 7.5 OHM,J, 1  0.33W  R6003 D0GF7R5JA047 M 7.5 OHM,J, 1  0.33W  R6005 D0GF7R5JA047 M 7.5 OHM,J, 1  0.33W  R6020 ERF5TJ330 W 33 OHM, 5W 1  R6021 D0GF7R5JA047 M 7.5 OHM,J, 1  0.33W  R6024 D0GF7R5JA047 M 7.5 OHM,J, 1  0.33W  R6026 D0GF7R5JA047 M 7.5 OHM,J, 1  0.33W  R6031,32 ERJ6ENF8202 M 82KOHM, 1/10W 2  R6033 ERJ6ENF5602 M 56KOHM, 1/10W 1  R6041 D0GF5R6JA047 M 5.6 OHM,J, 1  0.33W  R6031 D0GF5R6JA047 M 5.6 OHM,J, 1  0.33W  R6031 ERJ6ENF5602 M 56KOHM, 1/10W 1  R6043 D0GF5R6JA047 M 5.6 OHM,J, 1  0.33W  R6043 D0GF5R6JA047 M 5.6 OHM,J, 1  0.33W  R6064 ERJ6EY0R00V M 0 OHM, 1/10W 1  R6066 ERJ6GEYOR00V M 0 OHM, 1/10W 1  R60670-73 ERJ6GEYOR00V M 0 OHM, 1/10W 1  R6102 D0GD221JA059 M 220  OHM,J,1/10W	R5671	ERJ2GEJ183		1	
R5674 ERJ2GEJ473 M 47KOHM, J, 0.063W R5699,91 D0GB103JA057 M 10KOHM,J,1/16W 2 R5692,93 D0GB473JA057 M 17KOHM,J,1/16W 2 R5694,95 D0GB102JA057 M 10KOHM,J,1/16W 2 R5696,97 D0GB103JA057 M 10KOHM,J,1/16W 2 R5730,31 ERJ2GEJ473 M 47KOHM, J, 1/16W 2 R6001 D0GF7R5JA047 M 7.5 OHM,J, 1 0.33W R6003 D0GF7R5JA047 M 7.5 OHM,J, 1 0.33W R6005 D0GF7R5JA047 M 7.5 OHM,J, 1 0.33W R6020 ERF5TJ330 W 33 OHM, 5W 1 R6021 D0GF7R5JA047 M 7.5 OHM,J, 1 0.33W R6024 D0GF7R5JA047 M 7.5 OHM,J, 1 0.33W R6026 D0GF7R5JA047 M 7.5 OHM,J, 1 0.33W R6031,32 ERJ6ENF8202 M 82KOHM,J, 1 0.33W R6031 ERJ6ENF8702 M 7.5 OHM,J, 1 0.33W R6034 ERJ6ENF8702 M 56KOHM, 1/10W 1 R6041 D0GF5R6JA047 M 5.6 OHM,J, 1 0.33W R6034 ERJ6ENF8702 M 7.5 OHM,J, 1 0.33W R6034 ERJ6ENF8702 M 7.5 OHM,J, 1 0.33W R6041 D0GF5R6JA047 M 5.6 OHM,J, 1 0.33W R6043 D0GF5R6JA047 M 5.6 OHM,J, 1 0.33W R6044 ERJ6EY0R00V M 0 OHM, J/10W 1 R6064 ERJ6GEY0R00V M 0 OHM, 1/10W 1 R6066 ERJ6GEY0R00V M 0 OHM, 1/10W 1 R6066 ERJ6GEYOR00V M 0 OHM, 1/10W 1 R6066 ERJ6GEYOR00V M 0 OHM, 1/10W 1 R6066 ERJ6GEYOR00V M 0 OHM, 1/10W 1 R60670-73 ERJ6GEYOR00V M 0 OHM, 1/10W 1 R6068 D0GD221JA059 M 220 OHM,J,1/10W R6108 D0GD221JA059 M 220 OHM,J,1/10W	R5672	D0YAR0000007	-	1	
R5690,91 DOGB103JA057 M 10KOHM,J,1/16W 2 R5692,93 DOGB473JA057 M 47KOHM,J,1/16W 2 R5694,95 DOGB102JA057 M 1KOHM,J,1/16W 2 R5696,97 DOGB103JA057 M 1KOHM,J,1/16W 2 R5730,31 ERJ2GEJ473 M 47KOHM,J 1	R5674	ERJ2GEJ473	M 47KOHM,	1	
R5692,93 D0GB473JA057 M 47KOHM,J,1/16W 2 R5694,95 D0GB102JA057 M 1KOHM,J,1/16W 2 R5696,97 D0GB103JA057 M 10KOHM,J,1/16W 2 R5730,31 ERJ2GEJ473 M 47KOHM, J,0.63W 2 R6001 D0GF7R5JA047 M 7.5 OHM,J, 1 0.33W 1 R6003 D0GF7R5JA047 M 7.5 OHM,J, 1 0.33W 1 R6005 D0GF7R5JA047 M 7.5 OHM,J, 1 0.33W 1 R6020 ERF5TJ330 W 33 OHM, 5W 1 R6021 D0GF7R5JA047 M 7.5 OHM,J, 1 0.33W 1 R6024 D0GF7R5JA047 M 7.5 OHM,J, 1 0.33W 1 R6025 D0GF7R5JA047 M 7.5 OHM,J, 1 0.33W 1 R6026 D0GF7R5JA047 M 7.5 OHM,J, 1 0.33W 1 R6027 D0GF7R5JA047 M 7.5 OHM,J, 1 0.33W 1 R6031,32 ERJ6ENF8202 M 82KOHM,J, 1 0.33W 1 R6031 ERJ6ENF5602 M 56KOHM,J, 1 0.33W 1 R6034 ERJ6ENF5602 M 56KOHM,J, 1 0.33W 1 R6034 ERJ6ENF5702 M 27KOHM,J, 1 0.33W 1 R6034 D0GF5R6JA047 M 5.6 OHM,J, 1 0.33W 1 R6041 D0GF5R6JA047 M 5.6 OHM,J, 1 0.33W 1 R6043 D0GF5R6JA047 M 5.6 OHM,J, 1 0.33W 1 R6046 ERJ6EY0R00V M 0 OHM, 1/10W 1 R6066 ERJ6GEY0R00V M 0 OHM, 1/10W 1 R6066 ERJ6GEY0R00V M 0 OHM, 1/10W 1 R6066 ERJ6GEYOR00V M 0 OHM, 1/10W 1 R6066 ERJ6GEYOR00V M 0 OHM, 1/10W 1 R60670-73 ERJ6GEYOR0V M 0 OHM, 1/10W 1 R6102 D0GD221JA059 M 220 OHM,J,1/10W R6108 D0GD221JA059 M 220 OHM,J,1/10W	R5690 91	D0GB103.TA057		2	
R5694,95 DOGB102JA057 M 1KOHM,J,1/16W 2 R5696,97 DOGB103JA057 M 10KOHM,J,1/16W 2 R5730,31 ERJ2GEJ473 M 47KOHM, J,0.063W R6001 DOGF7R5JA047 M 7.5 OHM,J, 0.33W R6003 DOGF7R5JA047 M 7.5 OHM,J, 0.33W R6005 DOGF7R5JA047 M 7.5 OHM,J, 0.33W R6020 ERF5TJ330 W 33 OHM, 5W 1 R6021 DOGF7R5JA047 M 7.5 OHM,J, 0.33W R6024 DOGF7R5JA047 M 7.5 OHM,J, 0.33W R6025 DOGF7R5JA047 M 7.5 OHM,J, 0.33W R6026 DOGF7R5JA047 M 7.5 OHM,J, 0.33W R6031,32 ERJ6ENF8202 M 82KOHM,J, 0.33W R6031,32 ERJ6ENF8202 M 82KOHM, 1/10W 1 R6034 ERJ6ENF5602 M 56KOHM, 1/10W 1 R6034 ERJ6ENF2702 M 27KOHM, 1/10W 1 R6041 DOGF5R6JA047 M 5.6 OHM,J, 0.33W R6041 DOGF5R6JA047 M 5.6 OHM,J, 0.33W R6043 DOGF5R6JA047 M 5.6 OHM,J, 0.33W R6040 DOGF5R6JA047 M 5.6 OHM,J, 0.33W R6060 ERJ6EY0R00V M 0 OHM, 1/10W 1 R6066 ERJ6GEY0R00V M 0 OHM, 1/10W 1 R6066 ERJ6GEY0R00V M 0 OHM, 1/10W 1 R6066 ERJ6GEYOROVV M 0 OHM, 1/10W 1 R6066 ERJ6GEYOROVV M 0 OHM, 1/10W 1 R60608 ERJ6GEYOROVV M 0 OHM, 1/10W 1 R60070-73 ERJ6GEYOROVV M 0 OHM, 1/10W 1 R6102 DOGD221JA059 M 220 OHM,J,1/10W R6108 DOGD221JA059 M 220 OHM,J,1/10W			· · · · · · · · · · · · · · · · · · ·		
R5696,97 DOGB103JA057 M 10KOHM,J,1/16W 2 R5730,31 ERJ2GEJ473 M 47KOHM, J,0.063W R6001 DOGF7R5JA047 M 7.5 OHM,J, 1 0.33W R6003 DOGF7R5JA047 M 7.5 OHM,J, 1 0.33W R6005 DOGF7R5JA047 M 7.5 OHM,J, 1 0.33W R6020 ERF5TJ330 W 33 OHM, 5W 1 R6021 DOGF7R5JA047 M 7.5 OHM,J, 1 0.33W R6024 DOGF7R5JA047 M 7.5 OHM,J, 1 0.33W R6026 DOGF7R5JA047 M 7.5 OHM,J, 1 0.33W R6031,32 ERJ6ENF8202 M 82KOHM,J, 1 0.33W R6034 ERJ6ENF5602 M 56KOHM, 1/10W 1 R6034 ERJ6ENF2702 M 27KOHM,J, 1 0.33W R6034 ERJ6ENF2702 M 27KOHM,J, 1 0.33W R6034 ERJ6ENF2702 M 5.6 OHM,J, 1 0.33W R6041 DOGF5R6JA047 M 5.6 OHM,J, 1 0.33W R6043 DOGF5R6JA047 M 5.6 OHM,J, 1 0.33W R6064 ERJ6GEY0R00V M 0 OHM,J, 1 0.33W R6066 ERJ6GEY0R00V M 0 OHM, 1/10W 1 R6066 ERJ6GEY0R00V M 0 OHM, 1/10W 1 R6066 ERJ6GEY0R00V M 0 OHM, 1/10W 1 R6070-73 ERJ6GEY0R00V M 0 OHM, 1/10W R6102 DOGD221JA059 M 220 OHM,J,1/10W R6108 DOGD221JA059 M 220 OHM,J,1/10W R6108 DOGD221JA059 M 220 OHM,J,1/10W				_	
R5730,31 ERJ2GEJ473 M 47KOHM, J,0.063W  R6001 D0GF7R5JA047 M 7.5 OHM,J, 1 0.33W  R6003 D0GF7R5JA047 M 7.5 OHM,J, 1 0.33W  R6005 D0GF7R5JA047 M 7.5 OHM,J, 1 0.33W  R6020 ERF5TJ330 W 33 OHM, 5W 1 R6021 D0GF7R5JA047 M 7.5 OHM,J, 1 0.33W  R6021 D0GF7R5JA047 M 7.5 OHM,J, 1 0.33W  R6024 D0GF7R5JA047 M 7.5 OHM,J, 1 0.33W  R6026 D0GF7R5JA047 M 7.5 OHM,J, 1 0.33W  R6031,32 ERJ6ENF8202 M 82KOHM, 1/10W 2 R6034 ERJ6ENF5602 M 56KOHM, 1/10W 1 R6034 ERJ6ENF5602 M 27KOHM,J, 1 0.33W  R6031 D0GF5R6JA047 M 5.6 OHM,J, 1 0.33W  R6041 D0GF5R6JA047 M 5.6 OHM,J, 1 0.33W  R6043 D0GF5R6JA047 M 5.6 OHM,J, 1 0.33W  R6044 ERJ6ENF2702 M 27KOHM,J 1/10W 1 R6064 ERJ6GEY0ROUV M 0 OHM,J 1/10W 1 R6066 ERJ6GEYOROUV M 0 OHM, 1/10W 1 R6066 ERJ6GEYOROUV M 0 OHM, 1/10W 1 R60608 ERJ6GEYOROUV M 0 OHM, 1/10W 1 R6070-73 ERJ6GEYOROUV M 0 OHM, 1/10W 4 R6070-73 ERJ6GEYOROUV M 0 OHM, 1/10W 4 R6102 D0GD221JA059 M 220 OHM,J,1/10W  R6108 D0GD221JA059 M 220 OHM,J,1/10W				_	
R6001 D0GF7R5JA047 M 7.5 OHM, J,	R5730,31		M 47KOHM,		
R6003 D0GF7R5JA047 M 7.5 OHM, J,	R6001	D0GF7R5JA047		1	
0.33W   1	R6003	D0GF7R5JA047		1	
R6020   ERF5TJ330   W 33 OHM, 5W   1			0.33W		
R6021 D0GF7R5JA047 M 7.5 OHM, J, 0.33W R6024 D0GF7R5JA047 M 7.5 OHM, J, 1 0.33W R6026 D0GF7R5JA047 M 7.5 OHM, J, 1 0.33W R6031,32 ERJ6ENF8202 M 82KOHM, 1/10W 1 R6034 ERJ6ENF5602 M 56KOHM, 1/10W 1 R6041 D0GF5R6JA047 M 5.6 OHM, J, 1 0.33W R6041 D0GF5R6JA047 M 5.6 OHM, J, 1 0.33W R6053 D0GF5R6JA047 M 5.6 OHM, J, 1 0.33W R60662 ERJ6GEY0R00V M 0 OHM, 1/10W 1 R6066 ERJ6GEY0R00V M 0 OHM, 1/10W 1 R6070-73 ERJ6GEY0R00V M 0 OHM, 1/10W 4 R6102 D0GD221JA059 M 220 OHM, J, 1/10W R6108 D0GD221JA059 M 220 OHM, J, 1/10W			0.33W		
0.33W   1	R6020				
R6024 D0GF7R5JA047 M 7.5 OHM, J,	R6021	D0GF7R5JA047		1	
R6026 D0GF7R5JA047 M 7.5 OHM, J, 0.33W  R6031,32 ERJ6ENF8202 M 82KOHM, 1/10W 2  R6033 ERJ6ENF5602 M 56KOHM, 1/10W 1  R6034 ERJ6ENF2702 M 27KOHM, 1/10W 1  R6041 D0GF5R6JA047 M 5.6 OHM, J, 1 0.33W  R6043 D0GF5R6JA047 M 5.6 OHM, J, 1 0.33W  R6053 D0GF5R6JA047 M 5.6 OHM, J, 1 0.33W  R6062 ERJ6GEYOROV M 0 OHM, J, 1  R6064 ERJ6GEYOROV M 0 OHM, 1/10W 1  R6066 ERJGGEYOROV M 0 OHM, 1/10W 1  R6068 ERJ6GEYOROV M 0 OHM, 1/10W 1  R6069 ERJ6GEYOROV M 0 OHM, 1/10W 1  R6060 D0GD221JA059 M 220 0HM, J,1/10W  R6108 D0GD221JA059 M 220 OHM, J,1/10W	R6024	D0GF7R5JA047	м 7.5 ОНМ,Ј,	1	
R6031,32 ERJ6ENF8202 M 82KOHM, 1/10W 2 R6033 ERJ6ENF5602 M 56KOHM, 1/10W 1 R6034 ERJ6ENF5702 M 27KOHM, 1/10W 1 R6041 DOGF5R6JA047 M 5.6 OHM,J, 1 0.33W R6043 DOGF5R6JA047 M 5.6 OHM,J, 1 0.33W R6053 DOGF5R6JA047 M 5.6 OHM,J, 1 0.33W R6062 ERJ6GEYOROOV M 0 OHM, 1/10W 1 R6064 ERJ6GEYOROOV M 0 OHM, 1/10W 1 R6066 ERJ6GEYOROOV M 0 OHM, 1/10W 1 R6068 ERJ6GEYOROOV M 0 OHM, 1/10W 1 R6068 ERJ6GEYOROOV M 0 OHM, 1/10W 1 R6070-73 ERJ6GEYOROOV M 0 OHM, 1/10W 4 R6102 DOGD221JA059 M 220 OHM,J,1/10W R6108 DOGD221JA059 M 220 OHM,J,1/10W	R6026	D0GF7R5JA047		1	
R6033 ERJ6ENF5602 M 56KOHM, 1/10W 1 R6034 ERJ6ENF2702 M 27KOHM, 1/10W 1 R6041 D0GF5R6JA047 M 5.6 OHM, J, 1 0.33W R6043 D0GF5R6JA047 M 5.6 OHM, J, 1 0.33W R6053 D0GF5R6JA047 M 5.6 OHM, J, 1 0.33W R6062 ERJ6GEY0R00V M 0 OHM, 1/10W 1 R6064 ERJ6GEY0R00V M 0 OHM, 1/10W 1 R6066 ERJ6GEY0R00V M 0 OHM, 1/10W 1 R6068 ERJ6GEY0R00V M 0 OHM, 1/10W 1 R6068 ERJ6GEY0R00V M 0 OHM, 1/10W 1 R6102 D0GD221JA059 M 220 OHM, J, 1/10W R6108 D0GD221JA059 M 220 OHM, J, 1/10W					
R6034 ERJ6ENF2702 M 27KOHM, 1/10W 1 R6041 D0GF5R6JA047 M 5.6 OHM, J,	R6031,32			<del>                                     </del>	
R6041 D0GF5R6JA047 M 5.6 OHM, J,	R6033			-	
0.33W  R6043 D0GF5R6JA047 M 5.6 OHM,J, 1 0.33W  R6053 D0GF5R6JA047 M 5.6 OHM,J, 1 0.33W  R6062 ERJ6GEY0R00V M 0 OHM, 1/10W 1 R6064 ERJ6GEY0R00V M 0 OHM, 1/10W 1 R6066 ERJ6GEY0R00V M 0 OHM, 1/10W 1 R6068 ERJ6GEY0R00V M 0 OHM, 1/10W 1 R6070-73 ERJ6GEY0R00V M 0 OHM, 1/10W 4 R6102 D0GD221JA059 M 220 OHM,J,1/10W  R6108 D0GD221JA059 M 220 OHM,J,1/10W			· · · · · · · · · · · · · · · · · · ·		
0.33W  R6053 D0GF5R6JA047 M 5.6 OHM,J, 1 0.33W  R6062 ERJ6GEYOROOV M 0 OHM, 1/10W 1  R6064 ERJ6GEYOROOV M 0 OHM, 1/10W 1  R6066 ERJ6GEYOROOV M 0 OHM, 1/10W 1  R6068 ERJ6GEYOROOV M 0 OHM, 1/10W 1  R6070-73 ERJ6GEYOROOV M 0 OHM, 1/10W 4  R6102 D0GD221JA059 M 220 OHM,J,1/10W  R6108 D0GD221JA059 M 220 OHM,J,1/10W	K6U41	DUGF5R6JA047		1	
0.33W  R6062 ERJ6GEY0R00V M 0 OHM, 1/10W 1  R6064 ERJ6GEY0R00V M 0 OHM, 1/10W 1  R6066 ERJ6GEY0R00V M 0 OHM, 1/10W 1  R6068 ERJ6GEY0R00V M 0 OHM, 1/10W 1  R6070-73 ERJ6GEY0R00V M 0 OHM, 1/10W 4  R6102 D0GD221JA059 M 220 1  OHM,J,1/10W  R6108 D0GD221JA059 M 220 1  OHM,J,1/10W	R6043	D0GF5R6JA047		1	
R6062 ERJ6GEYOROOV M 0 OHM, 1/10W 1 R6064 ERJ6GEYOROOV M 0 OHM, 1/10W 1 R6066 ERJ6GEYOROOV M 0 OHM, 1/10W 1 R6068 ERJ6GEYOROOV M 0 OHM, 1/10W 1 R6070-73 ERJ6GEYOROOV M 0 OHM, 1/10W 4 R6102 DOGD221JA059 M 220 1 OHM,J,1/10W R6108 DOGD221JA059 M 220 1 OHM,J,1/10W	R6053	D0GF5R6JA047	M 5.6 OHM,J,	1	
R6064 ERJ6GEYOROOV M 0 OHM, 1/10W 1 R6066 ERJ6GEYOROOV M 0 OHM, 1/10W 1 R6068 ERJ6GEYOROOV M 0 OHM, 1/10W 1 R6070-73 ERJ6GEYOROOV M 0 OHM, 1/10W 4 R6102 D0GD221JA059 M 220 1 OHM,J,1/10W R6108 D0GD221JA059 M 220 1 OHM,J,1/10W	R6062	ERJ6GEY0R00V		1	
R6066 ERJ6GEYOROOV M 0 OHM, 1/10W 1 R6068 ERJ6GEYOROOV M 0 OHM, 1/10W 1 R6070-73 ERJ6GEYOROOV M 0 OHM, 1/10W 4 R6102 D0GD221JA059 M 220 1 OHM,J,1/10W R6108 D0GD221JA059 M 220 1 OHM,J,1/10W	R6064				
R6068 ERJ6GEY0R00V M 0 OHM, 1/10W 1 R6070-73 ERJ6GEY0R00V M 0 OHM, 1/10W 4 R6102 D0GD221JA059 M 220 1 OHM,J,1/10W R6108 D0GD221JA059 M 220 1 OHM,J,1/10W	R6066			1	
R6102 D0GD221JA059 M 220 1 OHM,J,1/10W R6108 D0GD221JA059 M 220 1 OHM,J,1/10W	R6068	ERJ6GEY0R00V		_1	
OHM, J, 1/10W  R6108 D0GD221JA059 M 220 OHM, J, 1/10W	R6070-73	ERJ6GEY0R00V	M 0 OHM, 1/10W	4	
R6108 D0GD221JA059 M 220 1 OHM, J, 1/10W	R6102	D0GD221JA059		1	
<del> </del>	R6108	D0GD221JA059	м 220	1	
***** IDUGDIOUDAUJ IM IU UMM.U.U.77W	R6109	D0GD100JA059	M 10 OHM, J, 0.25W	1	

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Ref. No.	Part No.	Part Name &	Pcs	Remarks
R6110	ED TECEVEATS	Description	-	
	ERJ6GEYF473	M 47KOHM, J, 1/10W	1	
R6111	D0GD470JA059 ERJ14YJ224	M 47 OHM, J, 0.25W M 220KOHM,	1	
R6113	ERU1410224	J,1/4W	*	
R6114	D0GD470JA059	M 47 OHM, J, 0.25W	1	
R6116	ERJ6GEYF473	M 47KOHM, J, 1/10W	1	
R6131,32	ERJ6GEYJ101V	м 100	2	
		OHM, J, 1/10W	-	
R6134	D0GD750JA059	M 75 OHM, J, 0.25W	1	
R6135,36	D0GD100JA059	M 10 OHM, J, 0.25W	2	
R6141,42	ERJ6GEYF473	M 47KOHM,J,1/10W	2	
R6145	D0GF1R0JA047	M 1.0 OHM,J,	1	
		0.33W		
R6146,47	ERJ6GEYF473	M 47KOHM,J,1/10W	2	
R6151,52	ERJ6GEYJ101V	м 100	2	
		OHM, J, 1/10W		
R6154	D0GD750JA059	M 75 OHM,J,0.25W	1	
R6157-60	D0GF1R0JA047	M 1.0 OHM,J,	4	
		0.33W		
R6171	D0GD100JA059	M 10 OHM, J, 0.25W	1	
R6172,73	ERJ6GEYF473	M 47KOHM,J,1/10W	2	
R6181	D0GD100JA059	M 10 OHM, J, 0.25W	1	
R6182,83	ERJ6GEYF473	M 47KOHM,J,1/10W	2	
R6191,92	ERJ6GEYJ101V	M 100	2	
		OHM, J, 1/10W	_	
R6193	D0GD750JA059	M 75 OHM, J, 0.25W	1	
R6194	D0GF1R0JA047	M 1.0 OHM,J,	1	
R6210	ERJ6GEYG222	0.33W M	1	
R6210	ERJ 6 GE 1 G2 22	2.2KOHM, J, 1/10W	1	
R6213	ERJ6GEYJ101V	M 100	1	
K0213	BROOGETOTOTV	OHM, J, 1/10W	*	
R6214	D0GD151JA059	м 150	1	
		OHM, J, 0.25W		
R6220	ERJ6GEYG470V	M 47 OHM, J, 1/10W	1	
R6221	ERJ6GEYF472	М	1	
		4.7KOHM, J, 1/10W		
R6222	ERG1FJS103D	M 10KOHM, J, 1W	1	
R6223	ERG2FJS123D	M 12KOHM, J, 2W	1	
R6225	D0GD203JA059	M 20KOHM,J,1/10W	1	
R6226,27	ERJ6GEYJ163V	M 16KOHM,J,1/10W	2	
R6228	ERJ6GEYG562	м	1	
		5.6KOHM, J, 1/10W		
R6229	ERJ6GEYJ163V	M 16KOHM, J, 1/10W	1	
R6230	ERJ6GEYG470V	M 47 OHM, J, 1/10W	1	
R6231	ERJ6GEYF472	M	1	
		4.7KOHM, J, 1/10W	_	
R6232	ERJ6ENF1201	M 1.2KOHM, 1/10W	1	
R6241	EXB38V470J	RESISTOR ARRAY	1	
R6242	EXB38V472JV	RESISTOR ARRAY	1	
R6246	ERJ6GEYJ273	M 27KOHM,J,1/10W	1	
R6247	D0GF154JA047	M 150 KOHM, J, 0.33W	1	
P6240	ERJ6GEYJ273		1	
R6248 R6249	D0GF154JA047	M 27KOHM,J,1/10W M 150	1	
10247	DUGE 1340AU4/	M 150 KOHM, J, 0.33W		
R6252,53	ERJ6ENF3902	M 39KOHM, 1/10W	2	
R6254	ERJ6ENF8201	M 8.2KOHM, 1/10W	1	
R6255	ERJ6ENF1201	M 1.2KOHM, 1/10W	1	
R6256	ERJ6ENF1501	M 1.5KOHM, 1/10W	1	
R6257	ERJ6GEYG103	M 10KOHM, J, 1/10W	1	
R6258	ERJ6GEYG222	M TOROHM, 0, 1, 10W	1	
		2.2KOHM, J, 1/10W	-	
R6261	ERJ6GEYG104	м	1	
		100KOHM, J, 1/10W		
R6269	ERJ6GEYJ273	M 27KOHM,J,1/10W	1	
R6270	D0GF154JA047	м 150	1	
		KOHM, J, 0.33W		
R6272	ERJ6GEYG222	М	1	
		2.2KOHM, J, 1/10W	<u> </u>	
R6273	ERJ6GEYG103	M 10KOHM, J, 1/10W	1	
R6274	ERJ6GEYG221	M 220	1	
D6276	ED TECEWOOD	OHM, J, 1/10W	-	
R6276	ERJ6GEYG823	M 82KOHM, J, 1/10W	1	
R6278	ERJ6GEYJ273	M 27KOHM,J,1/10W	1	
R6279	D0GF154JA047	M 150 KOHM, J, 0.33W	1	
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Ref. No.	Part No.	Part Name &	Pcs	Remarks
R6284	ERJ6GEYG102	Description	1	
R6292	ERJ6GEYF473	M 1KOHM, J, 1/10W M 47KOHM, J, 1/10W	1	
R6401-03	DOGF7R5JA047	M 7.5 OHM, J,	3	
		0.33W		
R6421-23	D0GF5R6JA047	M 5.6 OHM,J, 0.33W	3	
R6441,42	D0GF5R6JA047	M 5.6 OHM,J, 0.33W	2	
R6451	D0GF5R6JA047	M 5.6 OHM,J, 0.33W	1	
R6465	ERJ6ENF2702	M 27KOHM, 1/10W	1	
R6466	ERJ6ENF5602	M 56KOHM, 1/10W	1	
R6467,68	ERJ6ENF8202	M 82KOHM, 1/10W	2	
R6471	ERJ6GEYG392	M 3 9KOHM .T 1/10W	1	
R6472	ERJ6GEYG222	M 2.2KOHM,J,1/10W	1	
R6473	ERJ6GEYF561	м 560	1	
R6474	ERJ6GEYG102	OHM,J,1/10W M 1KOHM,J,1/10W	1	
R6475,76	ERJ6GEYF472	M IROMM, 0, 1, 10W	2	
		4.7KOHM,J,1/10W		
R6477	ERJ6GEYJ101V	M 100 OHM,J,1/10W	1	
R6501,02	ERJ6GEYJ101V	M 100 OHM,J,1/10W	2	
R6503	D0GD100JA059	M 10 OHM, J, 0.25W	1	
R6504	D0GD750JA059	M 75 OHM,J,0.25W	1	
R6506	D0GD100JA059	M 10 OHM, J, 0.25W	1	
R6507-10	D0GF1R0JA047	м 1.0 ОНМ,J, 0.33W	4	
R6511,12	ERJ6GEYF473	M 47KOHM,J,1/10W	2	
R6516,17	ERJ6GEYF473	M 47KOHM, J, 1/10W	2	
R6521,22	ERJ6GEYJ101V	M 100 OHM,J,1/10W	2	
R6523	D0GD750JA059	M 75 OHM, J, 0.25W	1	
R6531	D0GD100JA059	M 10 OHM, J, 0.25W	1	
R6532,33	ERJ6GEYF473	M 47KOHM, J, 1/10W	2	
		. , . ,		
R6551	D0GD100JA059	M 10 OHM, J, 0.25W	1	
R6551 R6552,53	D0GD100JA059 ERJ6GEYF473	M 10 OHM, J, 0.25W M 47KOHM, J, 1/10W	1 2	
	•	M 10 OHM,J,0.25W M 47KOHM,J,1/10W RESISTOR ARRAY	-	
R6552,53	ERJ6GEYF473	M 47KOHM,J,1/10W	2	
R6552,53 R6561-64	ERJ6GEYF473 EXB38V470J	M 47KOHM,J,1/10W RESISTOR ARRAY RESISTOR ARRAY	2	
R6552,53 R6561-64 R6565-68 R6580	ERJ6GEYF473 EXB38V470J EXB38V472JV	M 47KOHM,J,1/10W RESISTOR ARRAY RESISTOR ARRAY M 2.2KOHM,J,1/10W	2 4 4	
R6552,53 R6561-64 R6565-68 R6580	ERJ6GEYF473 EXB38V470J EXB38V472JV ERJ6GEYG222 ERJ6ENF3902	M 47KOHM,J,1/10W RESISTOR ARRAY RESISTOR ARRAY M 2.2KOHM,J,1/10W M 39KOHM, 1/10W	2 4 4 1	
R6552,53 R6561-64 R6565-68 R6580 R6582,83 R6584	ERJ6GEYF473 EXB38V470J EXB38V472JV ERJ6GEYG222 ERJ6ENF3902 ERJ6ENF8201	M 47KOHM,J,1/10W RESISTOR ARRAY RESISTOR ARRAY M 2.2KOHM,J,1/10W M 39KOHM, 1/10W M 8.2KOHM, 1/10W	2 4 4 1	
R6552,53 R6561-64 R6565-68 R6580	ERJ6GEYF473 EXB38V470J EXB38V472JV ERJ6GEYG222 ERJ6ENF3902	M 47KOHM,J,1/10W RESISTOR ARRAY RESISTOR ARRAY M 2.2KOHM,J,1/10W M 39KOHM, 1/10W	2 4 4 1 2 1	
R6552,53 R6561-64 R6565-68 R6580 R6582,83 R6584 R6585	ERJ6GEYF473 EXB38V470J EXB38V472JV ERJ6GEYG222 ERJ6ENF3902 ERJ6ENF8201 ERJ6ENF1801	M 47KOHM, J, 1/10W RESISTOR ARRAY RESISTOR ARRAY M 2.2KOHM, J, 1/10W M 39KOHM, 1/10W M 8.2KOHM, 1/10W M 1.8KOHM, 1/10W M 1.2KOHM, 1/10W	2 4 4 1 2 1	
R6552,53 R6561-64 R6565-68 R6580 R6582,83 R6584 R6585 R6586 R6587	ERJ6GEYF473 EXB38V470J EXB38V472JV ERJ6GEYG222 ERJ6ENF3902 ERJ6ENF8201 ERJ6ENF1801 ERJ6ENF1201 ERJ6GEYG222	M 47KOHM, J, 1/10W RESISTOR ARRAY RESISTOR ARRAY M 2.2KOHM, J, 1/10W M 39KOHM, 1/10W M 8.2KOHM, 1/10W M 1.8KOHM, 1/10W M 1.2KOHM, 1/10W M 2.2KOHM, J, 1/10W	2 4 4 1 2 1 1 1	
R6552,53 R6561-64 R6565-68 R6580 R6582,83 R6584 R6585 R6586 R6587	ERJ6GEYF473 EXB38V470J EXB38V472JV ERJ6GEYG222 ERJ6ENF3902 ERJ6ENF8201 ERJ6ENF1801 ERJ6ENF1201	M 47KOHM, J, 1/10W RESISTOR ARRAY RESISTOR ARRAY M 2.2KOHM, J, 1/10W M 39KOHM, 1/10W M 8.2KOHM, 1/10W M 1.8KOHM, 1/10W M 1.2KOHM, 1/10W	2 4 4 1 2 1 1 1	
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R6552,53 R6561-64 R6565-68 R6580 R6582,83 R6584 R6585 R6586 R6587 R6588 R6590	ERJ6GEYF473 EXB38V470J EXB38V472JV ERJ6GEYG222 ERJ6ENF3902 ERJ6ENF8201 ERJ6ENF1201 ERJ6ENF1201 ERJ6GEYG222 ERJ6GEYG222 ERJ6GEYG222 ERJ6GEYG221 EXB38V472JV	M 47KOHM, J, 1/10W RESISTOR ARRAY RESISTOR ARRAY M 2.2KOHM, J, 1/10W M 39KOHM, 1/10W M 1.8KOHM, 1/10W M 1.2KOHM, 1/10W M 1.2KOHM, 1/10W M 1.2KOHM, 1/10W M 2.2KOHM, J, 1/10W M 10KOHM, J, 1/10W M 220 OHM, J, 1/10W RESISTOR ARRAY	2 4 4 1 2 1 1 1 1 1	
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R6552,53 R6561-64 R6565-68 R6580 R6582,83 R6584 R6585 R6586 R6587 R6588 R6590 R6591 R6592 R6605 R6607 R6608,09 R6610 R6612 R6621,22 R6623 R6638,39 R6642-44 R6646-48	ERJ6GEYF473 EXB38V470J EXB38V470J EXB38V472JV ERJ6GEYG222 ERJ6ENF3902 ERJ6ENF3902 ERJ6ENF1801 ERJ6ENF1201 ERJ6GEYG222 ERJ6GEYG222 ERJ6GEYG222 ERJ6GEYG103 ERJ6GEYG221 EXB38V472JV ERJ6GEYF472 D1BD6811A027 D0GF102JA047 ERJ6GEYG104 D0GD470JA059 ERJ6GEYG221 ERG2FJS333D D0GF1R0JA047 D0GD330JA059 D0GD330JA059	M 47KOHM, J, 1/10W RESISTOR ARRAY RESISTOR ARRAY M 2.2KOHM, J, 1/10W M 39KOHM, 1/10W M 1.8KOHM, 1/10W M 1.8KOHM, 1/10W M 1.2KOHM, J, 1/10W M 1.2KOHM, J, 1/10W M 10KOHM, J, 1/10W M 220 OHM, J, 1/10W RESISTOR ARRAY M 4.7KOHM, J, 1/10W M 1.8KOHM, J, 1/10W M 1.8KOHM, J, 1/10W M 1.8KOHM, J, 1/10W M 1.0KOHM, J, 1/10W M 1.0 KOHM, J, 0.33W M 100KOHM, J, 1/10W M 220 OHM, J, 1/10W M 220 OHM, J, 1/10W M 33KOHM, J, 2W M 33 OHM, J, 1/10W M 100 OHM, J, 1/10W M 100 OHM, J, 1/10W M 100 OHM, J, 1/10W	2 4 4 1 1 1 1 1 1 1 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 2 1 1 2 2 1 2 2 1 2	
R6552,53 R6561-64 R6565-68 R6580 R6582,83 R6584 R6585 R6586 R6587 R6588 R6590 R6591 R6592 R6605 R6607 R6608,09 R6610 R6612 R6621,22 R6623 R6638,39 R66342-44 R6646-48 R6658	ERJ6GEYF473 EXB38V470J EXB38V470J EXB38V472JV ERJ6GEYG222 ERJ6ENF3902 ERJ6ENF3902 ERJ6ENF1201 ERJ6ENF1201 ERJ6GEYG222 ERJ6GEYG222 ERJ6GEYG221 EXB38V472JV ERJ6GEYF472 D1BD6811A027 D0GF102JA047 ERJ6GEYG104 D0GD470JA059 ERJ6GEYG221 ERG2FJS333D D0GF1R0JA047 D0GD330JA059 D0GD330JA059 D0D1101JA009	M 47KOHM, J, 1/10W RESISTOR ARRAY RESISTOR ARRAY M 2.2KOHM, J, 1/10W M 39KOHM, 1/10W M 1.8KOHM, 1/10W M 1.2KOHM, 1/10W M 1.2KOHM, 1/10W M 1.2KOHM, 1/10W M 10KOHM, J, 1/10W M 20 OHM, J, 1/10W RESISTOR ARRAY M 4.7KOHM, J, 1/10W M 1.8KOHM, J, 1/10W M 1.8KOHM, J, 1/10W M 31KOHM, J, 1/10W M 1.0 M 6.81KOHM, J, 1/10W M 1.0 M 6.81KOHM, J, 1/10W M 1.0 M 1.0 M 1.0 M 47 OHM, J, 0.25W M 220 OHM, J, 1/10W M 33KOHM, J, 2W M 1.0 OHM, J, 0.33W M 33 OHM, J, 1/10W M 30 OHM, J, 1/10W M 220KOHM, J, 1/10W M 220KOHM, J, 1/10W M	2 4 4 1 1 1 1 1 1 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 2 1 1 2 1 1 2 1 1 2 2 1 2	
R6552,53 R6561-64 R6565-68 R6580 R6582,83 R6584 R6585 R6586 R6587 R6588 R6590 R6591 R6592 R6605 R6607 R6608,09 R6610 R6612 R6621,22 R6623 R6638,39 R6642-44 R6646-48 R6658 R6659,60	ERJ6GEYF473 EXB38V470J EXB38V470J EXB38V472JV ERJ6GEYG222 ERJ6ENF3902 ERJ6ENF8201 ERJ6ENF1201 ERJ6GEYG222 ERJ6GEYG222 ERJ6GEYG222 ERJ6GEYG221 EXB38V472JV ERJ6GEYF472 ERJ6GEYF472 ERJ6GEYF472 ERJ6GEYF472 D0GF102JA047 ERJ6GEYG104 D0GD470JA059 ERJ6GEYG221 ERG2FJS333D D0GF1R0JA047 D0GD330JA059 D0GD330JA059 D0D1101JA009 ERJ6GEYJ224	M 47KOHM, J, 1/10W RESISTOR ARRAY RESISTOR ARRAY M 2.2KOHM, J, 1/10W M 39KOHM, 1/10W M 1.8KOHM, 1/10W M 1.8KOHM, 1/10W M 1.2KOHM, J, 1/10W M 1.2KOHM, J, 1/10W M 10KOHM, J, 1/10W M 220 OHM, J, 1/10W RESISTOR ARRAY M 4.7KOHM, J, 1/10W M 1.8KOHM, J, 1/10W M 1.8KOHM, J, 1/10W M 1.8KOHM, J, 1/10W M 1.0KOHM, J, 1/10W M 1.0 KOHM, J, 0.33W M 100KOHM, J, 1/10W M 220 OHM, J, 1/10W M 33KOHM, J, 2W M 33 OHM, J, 1/10W M 100 OHM, J, 1/10W	2 4 4 1 1 1 1 1 1 1 1 2 1 1 2 1 2 3 3 3 1 2	

Ref. No.         Fart No.         Part Name & Description         Fos         Remarks           R6663         RBJGGEYG103         M 10KORM, J, 1/10W         1           R6664         DOGP222JA047         M 2.2         NORM, J, 0.33W         1           R6665         DOGD470JA059         M 47 ORM, J, 0.25W         1           R6666         ENJGGEYP473         M 47 ORM, J, 0.25W         1           R6671         DOGD470JA059         M 47 ORM, J, 0.25W         1           R6673,74         DOGD470JA059         M 47 ORM, J, 0.25W         2           R6673,74         DOGD470JA059         M 47 ORM, J, 0.25W         2           R6692         DOGZ47ZJA020         M 4.7KORM, J, 1/10W         1           R6693         ENJGGEYBRG23         M 10 ORM, J, 0.25W         2           R6694         ERJGGEYJ14         M 120KORM, J         1           R6695         ERJGGEYJ14         M 120KORM, J         1           R6700-04         ENJGGEYJ14         M 120KORM, J         1           R67070,08         ENJGGEYJ14         M 470         1           R6710-14         ERJGGEYJ101V         M 100         1           R6711-14         ERJGGEYG122         M 2.2KORM, J, 1/10W         1 </th <th></th> <th></th> <th></th> <th></th> <th></th>					
R6663         RNJGGEYG103         M 10KORIM, J, 1/10W         1           R6664         DOGP22JA047         M 2.2         1           R6665         DOGD470JA059         M 7 ORM, J, 0.25W         1           R6666         ERJGGEY104         M         100KORIM, J, 1/10W         1           R6667         BRJGGEYF472         M         4.7KORIM, J, 1/10W         1           R6671         DOGD470JA059         M 47 ORM, J, 0.25W         1           R6672         ERJGGEYF473         M 47KORM, J, 1/10W         1           R6673, 14         DOGD470JA059         M 47 ORM, J, 0.25W         2           R6692         DOGJ470JA059         M 47 KORM, J, 1/10W         1           R6693         ERJGGEYJA020         M 4.7KORM, J, 0.25W         2           R6694         ERJGGEYJ273         M 2XKORM, J, 1/10W         1           R6695         ERJGGEYJ273         M 27KORM, J, 1/10W         1           R6696         ERJGGEYJ271         M 470         1           R67070,06         ERJGGEYJ101V         M 100         1           R67071,18         ERJGGEYG222         M 2.2KORM, J, 1/10W         1           R6710-14         ERJGGEYG122         M 2.2KORM, J, 1/10W         1      <	Ref. No.	Part No.		Pcs	Remarks
R6664         DOGP222JA047         M 2.2 KOHM, J, 0.33W         1           R6665         DOGD470JA059         M 47 CHM, J, 0.25W         1           R6666         ERJ6GEYG104         M 100KOHM, J, 1/10W         1           R6676         ERJ6GEYF472         M 47 CHM, J, 1/10W         1           R6671         DOGD470JA059         M 47 CHM, J, 1/10W         1           R6672         ERJ6GEYF473         M 47 CHM, J, 0.25W         2           R6680, D DOGD10JA059         M 10 CHM, J, 0.25W         2           R6692         DOGD10JA059         M 10 CHM, J, 0.25W         2           R6693         ERJ6GEY1273         M 47 CHM, J, 1/10W         1           R6694         ERJ6GEY1273         M 27KOHM, J, 1/10W         1           R6695         ERJ6GEY1124         M 120KOHM, J, 1/10W         1           R6700-04         ERJ6GEY1101         M 470         1           R6705,06         ERJ6GEY1101         M 470         2           R6707,08         ERJ6GEY12101         M 100         1           R6710-14         ERJ6GEY1210         M 2.2 KOHM, J, 1/10W         1           R6711-16         ERJ6GEY1210         M 2.2 KOHM, J, 1/10W         1           R6721-17         ERJ6GEY	R6663	ERJ6GEYG103	_	1	
R6655         DODDATOJAODOS         M 47 OHM, J, 0.25W         1           R6666         ERJ6GEYG104         M 100KOHM, J, 1/10W         2           R6667,68         ERJ6GEYF472         M 4.7KOHM, J, 1/10W         2           R6671         DODDATOJAOSS         M 47 OHM, J, 0.25W         1           R6672         ERJ6GEYF473         M 47KOHM, J, 1/10W         1           R6673,74         DODDATOJAOSS         M 47 OHM, J, 0.25W         2           R6693,1         DOGD1007A0SS         M 47 OHM, J, 0.25W         2           R6693         ERJ6GEYG23         M 47 KOHM, J, 1/10W         1           R6693         ERJ6GEYG233         M 27KOHM, J, 1/10W         1           R6693         ERJ6GEYG233         M 27KOHM, J, 1/10W         1           R6695         ERJ6GEYJ114         M 120KOHM, J, 1/10W         1           R6700-04         ERJ6GEYJ101W         M 470         2           R6707,08         ERJ6GEYJ101W         M 100         1           R6710-14         ERJ6GEYG222         M         2           R6711-18         ERJ6GEYG222         M         2           R6721, 22         EXB38V220JV         RSESTSTOR ARRAY         2           R6723         ERJ6GEYG103 </td <td>R6664</td> <td>D0GF222JA047</td> <td></td> <td>1</td> <td></td>	R6664	D0GF222JA047		1	
R6666	DCCCE	D0GD45053050		-	
R6667,68 ERJ6GEY1472 M R6671 D00D470JAD59 M 47 ORM,J,J.(10W 1 R6673,74 D00D470JAD59 M 47 ORM,J,J.(10W 1 R6693,74 D00D470JAD59 M 47 ORM,J,J.(10W 1 R6693,74 D00D470JAD59 M 47 ORM,J,J.(10W 1 R6693 BRJ6GEYG123 M 10ORM,J,J.(25W 2 R6690 D00Z472JAD2 M 4.7KOHM,J, (10W 1 R6693 ERJ6GEYG123 M 27KOHM,J, (10W 1 R6693 ERJ6GEYG123 M 27KOHM,J, (10W 1 R6693 ERJ6GEYJ127 M 27KOHM,J, (10W 1 R6694 ERJ6GEYJ127 M 27KOHM,J, (10W 1 R6700-04 ERJ6GEYJ127 M 470 M,J, (10W 1 R67070.08 ERJ6GEYJ101 W 470 M,J, (10W 1 R6707,08 ERJ6GEYJ101 W 100 M,J, (10W 1 R6710-14 ERJ6GEYG222 M 2.2KOHM,J,J.(10W 1 R6711-12 ERJ6GEYJ101 W 100 M,J, (10W 1 R6711-12 ERJ6GEYJ101 W 100 M,J, (10W 1 R6711-14 ERJ6GEYG222 M 2.2KOHM,J,J.(10W 1 R6723 ERJ6GEYJ101 W 100 M,J, (10W 1 R6742 ERJ6GEYJ101 W 100 M,J, (10W 1 R6744 ERJ6GEYG13 M 10KOHM,J,J.(10W 1 R6745 ERJ6GEYG13 M 10KOHM,J,J.(10W 1 R6746,47 D00D10JAD69 M 10KOHM,J,J.(10W 1 R6746,47 D00D10JAD69 M 10KOHM,J,J.(10W 1 R6765 D0GPTR0JAO47 M 1.0 ORM,J,J.(10W 1 R6766 D0GD750JAO59 M 75 OHM,J, (25W 1 R6766 D0GD750JAO59 M 75 OHM,J, (25W 1 R6777 M ERJ6GEYJ101 W 10 ORM,J,J.(10W 1 R6766 D0GD750JAO59 M 75 OHM,J, (25W 1 R6769 ERJ6GEYJ101 W 10 ORM,J,J.(10W 1 R6769 ERJ6GEYJ101 W 10 ORM,J,J.(10W 1 R6769 D0GD750JAO59 M 75 OHM,J, (25W 1 R6769 ERJ6GEYJ101 W 10 ORM,J,J.(10W 1 R6769 ERJ6GEYJ101 W 10 ORM,J,J.(10W 1 R6769 ERJ6GEYJ101 W 10 ORM,J,J.(10W 1 R6777 M 10 ORD 10 ORM,J,J.(10W 1 R6793 ERJ6GEYJ101 W 10 ORM,J,J.(10W 1 R6808 D0GP772JA047 M 47KOM,J,J.(10W 1 R6809 ERJ6GEYG103 M 10KOHM,J,J.(10W 1 R6801 ERJ6GEYG103 M 10KOHM		<u> </u>			
R66712   DODDATOJAO59   M 47 COHM, J, J, 1/10W   1   1   1   1   1   1   1   1   1	K0000	EKU0GE1G104		1	
R6672         ERJ6GEYF473         M 47KOHM, J, 1/10W         1           R6673,74         DOGD470JA059         M 47 OHM, J, 0.25W         2           R6693         DOGD100JA059         M 10 OHM, J, 0.25W         2           R6692         DOGZ472JA020         M 4.7KOHM, J, 1/10W         1           R6693         ERJ6GEYG823         M 82KOHM, J, 1/10W         1           R6694         ERJ6GEYJ124         M 12KOKHM, J, 1/10W         1           R6695         ERJ6GEYJ124         M 12KOKHM, J, 1/10W         1           R6696         ERF5TKZ22         W 2.2 OHM, K, 5W         1           R6707-04         ERJ6GEYJ101V         M 100         5           R6707-08         ERJ6GEYJ101V         M 100         2           R6707-08         ERJ6GEYJ101V         M 100         1           R6707-08         ERJ6GEYJ01V         M 100         1           R6710-14         ERJ6GEYG222         M         2           R6711-18         ERJ6GEYG222         M         2           R6721-22         ERJ6GEYG103         M 10KOHM, J, 1/10W         1           R6721-28         ERJ6GEYG103         M 10KOHM, J, 1/10W         1           R6742         ERJ6GEYG103         M 10KOHM,	R6667,68	ERJ6GEYF472		2	
R6673,74         DOGD10JA059         M 47 OHM, J, 0.25W         2           R6680,81         DOGD10JA059         M 10 OHM, J, 0.25W         2           R6692         DOGZ472JA020         M 4.7KOHM, J, 1/10W         1           R6693         ERJ6GEY8233         M 22KOHM, J, 1/10W         1           R6694         ERJ6GEYGY273         M 12OKOHM, J, 1/10W         1           R6695         ERJ6GEYJ214         M 12OKOHM, J, 1/10W         1           R6700-04         ERJ6GEYJ471         M 470 OHM, J, 1/10W         2           R6705,06         ERJ6GEYJ471         M 470 OHM, J, 1/10W         2           R6707,08         ERJ6GEYJ471         M 470 OHM, J, 1/10W         2           R6710-14         ERJ6GEYJ222         M 2.2KOHM, J, 1/10W         5           R6717-18         ERJ6GEYG222         M 2.2KOHM, J, 1/10W         1           R6723         ERJ6GEYG103         M 10KOHM, J, 1/10W         1           R6742         ERJ6GEYJ01V         M 10         1           R6742         ERJ6GEYG32         M 2.2KOHM, J, 1/10W         1           R6743         BRJ6GEYJ01V         M 10         1           R6745         ERJ6GEYG32         M 4.7KOHM, J, 1/10W         1 <td>R6671</td> <td>D0GD470JA059</td> <td>M 47 OHM, J, 0.25W</td> <td>1</td> <td></td>	R6671	D0GD470JA059	M 47 OHM, J, 0.25W	1	
R6680,81         DOGD100JA059         M 10 OHM, J, 0.25W         2           R6692         DOGZ472JA020         M 4.7KCHM, J, 0.         1           R6693         ERJGGEYGB23         M 82KCHM, J, 1/10W         1           R6694         ERJGGEYJ273         M 27KCHM, J, 1/10W         1           R6695         ERFSTKZR2         M 12 CKCHM, K, 5W         1           R6696         ERFSTKZR2         W 2.2 CHM, K, 5W         1           R6700-04         ERJGGEYJA71         M 470 OHM, J, 1/10W         5           R6707.08         ERJGGEYJ101V         M 100 OHM, J, 1/10W         2           R6707         ERJGGEYJ101V         M 100 OHM, J, 1/10W         1           R6710-14         ERJGGEYG222 M 2.2 KOHM, J, 1/10W         2           R6721, 22         EXB38V220JV         RESISTOR ARRAY         2           R6721, 22         EXB38V220JV         RESISTOR ARRAY         2           R6742         ERJGGEYG182         M         1         1           R6742         ERJGGEYG103         M 10KOHM, J, 1/10W         1         1           R6742         ERJGGEYG132         M 2         1         1         1           R6745         ERJGGEYG103         M 10KOHM, J, 1/10W	R6672	ERJ6GEYF473	M 47KOHM, J, 1/10W	1	
R6692         D0GZ472JA020         M. 4.7KOHM, J, 1         1           R6693         RRJ6GEYG823         M. 82KOHM, J, 1/10W         1           R6694         REJGGEYJZ73         M. 27KOHM, J, 1/10W         1           R6695         ERJ6GEYJZ73         M. 27KOHM, J, 1/10W         1           R6696         ERFSTKZRZ         W. 2.2 OHM, K, 5W         1           R6700-04         ERJ6GEYJ471         M. 470 OHM, J, 1/10W         5           R6705,06         ERJ6GEYJ101V         M. 100 OHM, J, 1/10W         2           R6707,08         ERJ6GEYJ101V         M. 100 OHM, J, 1/10W         1           R6710-14         ERJ6GEYG222 ERJ6GEYG222 M. 2.2KOHM, J, 1/10W         2           R6717,18         ERJ6GEYG222 ERJ6GEYG103         M. 100 M. J, 1/10W         1           R6721,22         EXB38V220JV ERJ6GEYG103         M. 10KOHM, J, 1/10W         1           R6724         ERJ6GEYG103         M. 10KOHM, J, 1/10W         1           R6745         ERJ6GEYG103         M. 10KOHM, J, 1/10W         1           R6746         ERJ6GEYG103         M. 10KOHM, J, 1/10W         1           R6761         D0GD103JA059         M. 10 OHM, J, 0.25W         1           R6762         ERJ6GEYJA74         <	R6673,74	D0GD470JA059	M 47 OHM, J, 0.25W	2	
R6693	R6680,81	D0GD100JA059	M 10 OHM, J, 0.25W	2	
R6694         ERJ6GEYJ273         M 27KOHM, J,1/10W         1           R6695         ERJ6GEYJ124         M 120KOHM, J,1/8W         1           R6696         ERPSTK2R2         W 2.2 OHM, K, 5W         1           R6700-04         ERJ6GEYJ471         M 470 OHM, J,1/10W         5           R6705,06         ERJ6GEYJ101V         M 100 OHM, J,1/10W         2           R6707,08         ERJ6GEYJ471         M 470 OHM, J,1/10W         1           R6710-14         ERJ6GEYJ471         M 470 OHM, J,1/10W         5           R6710-14         ERJ6GEYJ222         M 2.2KOHM, J,1/10W         5           R6711-18         ERJ6GEYG222         M 2.2KOHM, J,1/10W         1           R6721,22         EXB38V220JV         RESISTOR ARRAY         2           R6721         ERJ6GEYG103         M 10KOHM, J,1/10W         1           R6742         ERJ6GEYG103         M 10KOHM, J,1/10W         1           R6745         ERJ6GEYG103         M 10KOHM, J, 1/10W         1           R6746         ERJ6GEYG132         M 10KOHM, J, 1/10W         1           R6761         D0GD10JA059         M 10KOHM, J, 1/10W         1           R6762         ERJ6GEYF472         M 1.0 OHM, J, 0.25W         1	R6692	D0GZ472JA020		1	
R6695         ERJ8GEYJ124         M 120KOHM, J. / / 8W         1           R6696         ERFSTK2R2         W 2.2 OHN, K, 5W         1           R6700-04         ERJ6GEYJ471         M 470 OHM, J. / 1/10W         2           R6707-06         ERJ6GEYJ101V M 100 OHM, J. / 1/10W         2           R6707,08         ERJ6GEYJ101V M 100 OHM, J. / 1/10W         1           R6709         ERJ6GEYG222 M OHM, J. / 1/10W         5           R6710-14         ERJ6GEYG222 M 2.2 KOHM, J. / 1/10W         5           R6711, 18         ERJ6GEYG222 M 2.2 KOHM, J. / 1/10W         2           R6721, 22         EXB38V220JV RESISTOR ARRAY         2           R6724         ERJ6GEYJ101V M 100 OHM, J. / 1/10W         1           R6724         ERJ6GEYJ101V M 100 OHM, J. / 1/10W         1           R6724         ERJ6GEYJ101V M 100 OHM, J. / 1/10W         1           R6742         ERJ6GEYJ101V M 100 OHM, J. / 1/10W         1           R6745         ERJ6GEY3332 M 3.3KOHM, J. / 1/10W         1           R67640         DOGD103JA059 M 10 OHM, J. / 0.25W         1           R67651         DOGD10JA059 M 10 OHM, J. / 0.25W         1           R67660         DOGD750JA059 M 75 OHM, J. / 10W         1           R67679         DOGD750JA059 M 75 OHM, J. / 10W <td>R6693</td> <td>ERJ6GEYG823</td> <td>M 82KOHM, J, 1/10W</td> <td>1</td> <td></td>	R6693	ERJ6GEYG823	M 82KOHM, J, 1/10W	1	
March   Marc	R6694	ERJ6GEYJ273	M 27KOHM,J,1/10W	1	
R6700-04         ERJ6GEYJ471         M 470 OHM, J, 1/10W         5           R6705,06         ERJ6GEYJ101V         M 100 OHM, J, 1/10W         2           R6707,08         ERJ6GEYJ101V OHM, J, 1/10W         2           R6709         ERJ6GEYJ101V OHM, J, 1/10W         1           R6710-14         ERJ6GEYG222 M OHM, J, 1/10W         5           R6717,18         ERJ6GEYG222 M OHM, J, 1/10W         5           R6717,18         ERJ6GEYG222 M OHM, J, 1/10W         1           R6723         ERJ6GEYG182 M OHM, J, 1/10W         1           R6723         ERJ6GEYG182 M OHM, J, 1/10W         1           R6742         ERJ6GEYG103 M 10KOHM, J, 1/10W         1           R6745         ERJ6GEYG13 M 10KOHM, J, 1/10W         1           R6745         ERJ6GEYG332 M 10KOHM, J, 1/10W         1           R6746         ERJ6GEYG332 M 10KOHM, J, 1/10W         1           R6761         D0GD103JA059 M 10KOHM, J, 0.25W         2           R6762         ERJ6GEYF473 M 47KOHM, J, 1/10W         1           R6765         D0GDT50JA059 M 75 OHM, J, 0.25W         1           R6766         D0GD750JA059 M 75 OHM, J, 0.25W         1           R6775,76         ERJ6GEYJ101 M M 100 OHM, J, 0.25W         1           R6779 <t< td=""><td>R6695</td><td>ERJ8GEYJ124</td><td></td><td>1</td><td></td></t<>	R6695	ERJ8GEYJ124		1	
R6705,06         ERJ6GEYJ101V M 100 OHM, J, 1/10W         2           R6707,08         ERJ6GEYJ471 M 470 OHM, J, 1/10W         2           R6709         ERJ6GEYJ471 M 100 OHM, J, 1/10W         1           R6710-14         ERJ6GEYG222 M 2.2KOHM, J, 1/10W         5           R6717,18         ERJ6GEYG222 M 2.2KOHM, J, 1/10W         2           R6721,22         EXB38V220JV RESISTOR ARRAY         2           R6723         ERJ6GEYG182 M 1.8KOHM, J, 1/10W         1           R6742         ERJ6GEYG103 M 10KOHM, J, 1/10W         1           R6742         ERJ6GEYG103 M 10KOHM, J, 1/10W         1           R6745         ERJ6GEYG332 M 4.7KOHM, J, 1/10W         1           R6746         DGD103JA059 M 10KOHM, J, 1/10W         1           R6761         DGGD100JA059 M 10 OHM, J, 0.25W         2           R6762         ERJ6GEYF473 M 47KOHM, J, 1/10W         1           R6765         DGGF1R0JA047 M 1.0 OHM, J, 0.25W         1           R6766         DGGD750JA059 M 75 OHM, J, 0.25W         1           R67679         DGOD750JA059 M 75 OHM, J, 0.25W         1           R6777         DGGD15JA059 M 75 OHM, J, 0.25W         1           R6777         DGGD4GYD4M M 1.0 OHM, J, 1/10W         1           R6788         ERJ6GEY9103 M	R6696	ERF5TK2R2	W 2.2 OHM, K, 5W	1	
R6707,08         ERJ6GEYJ471         M 470 OHM, J, 1/10W         2           R6709         ERJ6GEYJ101V OHM, J, 1/10W         1         0           R6710-14         ERJ6GEYG222         M 100 OHM, J, 1/10W         5           R6717,18         ERJ6GEYG222         M 2.2KOHM, J, 1/10W         2           R6717,18         ERJ6GEYG222 M 2.2KOHM, J, 1/10W         1           R6721,22         EXB38V220JV RESISTOR ARRAY         2           R6723         ERJ6GEYG102 M 10KOHM, J, 1/10W         1           R6724         ERJ6GEYJ101V M 100 OHM, J, 1/10W         1           R6745         ERJ6GEYF472 M 4.7KOHM, J, 1/10W         1           R6746         ERJ6GEYG332 M 3.3KOHM, J, 1/10W         1           R6761         D0GD100JA059 M 10 OHM, J, 0.25W         1           R6762         ERJ6GEYG332 M 3.3KOHM, J, 1/10W         1           R6765         D0GF1R0JA047 M 1.0 OHM, J, 0.25W         1           R6766         D0GD750JA059 M 75 OHM, J, 0.25W         1           R67679         D0GD750JA059 M 75 OHM, J, 0.25W         1           R6769         D0GD750JA059 M 75 OHM, J, 0.25W         1           R6777         D0GD45JA059 M 75 OHM, J, 0.25W         1           R6781         D0GD470JA059 M 75 OHM, J, 1.0 W         1 <td>R6700-04</td> <td>ERJ6GEYJ471</td> <td></td> <td>5</td> <td></td>	R6700-04	ERJ6GEYJ471		5	
R6709         ERJ6GEYJ101V M 100 OHM, J, J/10W         1           R6710-14         ERJ6GEYG222 M 2.2KOHM, J, J/10W 5         5           R6717-18         ERJ6GEYG222 M 2.2KOHM, J, J/10W 2.2KOHM, J, J/10W 2.2KOHM, J, J/10W 2.2KOHM, J, J/10W 3.2KOHM, J, J/2W 3.2KOHM, J, J/	R6705,06	ERJ6GEYJ101V		2	
R6709         ERJ6GEYJ101V         M 100 OHM, J, 1/10W         1           R6710-14         ERJ6GEYG222         M 2.2KOHM, J, 1/10W         5           R6717,18         ERJ6GEYG222         M 2.2KOHM, J, 1/10W         2           R6721,22         EXB38V220JV         RESISTOR ARRAY         2           R6723         ERJ6GEYG182         M 1.8KOHM, J, 1/10W         1           R6724         ERJ6GEYG101V         M 100 OHM, J, 1/10W         1           R6742         ERJ6GEYG103         M 10KOHM, J, 1/10W         1           R6742         ERJ6GEYF472         M 10KOHM, J, 1/10W         1           R6745         ERJ6GEYG332         M 10KOHM, J, 1/10W         1           R6746         DOGD10JA059         M 10 OHM, J, 0.25W         1           R6761         DOGD10JA059         M 47KOHM, J, 1/10W         1           R6762         ERJ6GEYF473         M 47KOHM, J, 1/10W         1           R6765         DOGPTROJA047         M 1.0 OHM, J, 1         1           R6766         DOGDT50JA059         M 75 OHM, J, 0.25W         1           R67679         DOGDT50JA059         M 75 OHM, J, 0.25W         1           R6775, 76         ERJ6GEYJ10V         M 100         1           R67	R6707,08	ERJ6GEYJ471	м 470	2	
R6710-14         ERJ6GEYG222         M         2.2KOHM, J, 1/10W         5           R6717,18         ERJ6GEYG222         M         2.2KOHM, J, 1/10W         2           R6721,22         EXB38V220JV         RESISTOR ARRAY         2           R6723         ERJ6GEYG182         M         1.8KOHM, J, 1/10W         1           R6724         ERJ6GEYG103         M 10KOHM, J, 1/10W         1           R6742         ERJ6GEYF472         M         1         1           R6745         ERJ6GEYG332         M         10KOHM, J, 1/10W         1           R6746         DGD103JA059         M 10KOHM, J, 0.25W         2           R6748         ERJ6GEYG332         M         1         1           R6761         DOGD10JA059         M 10KOHM, J, 0.25W         1         1           R6762         ERJ6GEYF473         M 47KOHM, J, 1/10W         1         1           R6765         DOGF1R0JA047         M 1.0 OHM, J, 0.25W         1         1           R6766         DOGD750JA059         M 75 OHM, J, 0.25W         1         1           R6775,76         RRJ6GEYJ101V         M 100         2         2           R67781         DOGD15JA059         M 75 OHM, J, 0.25W         1	R6709	ERJ6GEYJ101V	м 100	1	
R6717,18       ERJ6GEYG222       M       2.2ROHM,J,1/10W       2         R6721,22       EXB38V220JV       RESISTOR ARRAY       2         R6723       ERJ6GEYG182       M       1.8ROHM,J,1/10W       1         R6724       ERJ6GEYJ101V       M 100       1         R6742       ERJ6GEYG103       M 10KOHM,J,1/10W       1         R6745       ERJ6GEYG322       M       1         R6746,47       DOGD103JA059       M 10KOHM,J,1/10W       1         R6748       ERJ6GEYG332       M       3.3KOHM,J,1/10W       1         R6761       DOGD10JA059       M 10 OHM,J,0.25W       1         R6762       ERJ6GEYF473       M 47KOHM,J,1/10W       1         R6765       DOGTROJA047       M 1.0 OHM,J,       1         R6766       DOGD750JA059       M 75 OHM,J,0.25W       1         R6768       DOGD750JA059       M 75 OHM,J,0.25W       1         R6776       ERJ6GEYJ101V       M 100       2         R6777       DOGD151JA059       M 47 OHM,J,1/10W       1         R6781       DOGD470JA059       M 47 OHM,J,1/10W       1         R6782       ERJ6GEYJA74       M 47KOHM,J,1/10W       1         R6793       E	R6710-14	ERJ6GEYG222	м .	5	
R6721,22       EXB38V220JV       RESISTOR ARRAY       2         R6723       ERJ6GEYG182       M       1.8KOHM,J,1/10W       1         R6724       ERJ6GEYJ101V       M 100 OHM,J,1/10W       1       1         R6742       ERJ6GEYF472       M 10KOHM,J,1/10W       1         R6745       ERJ6GEYF472       M 10KOHM,J,0.25W       2         R6746       DOGD103JA059       M 10KOHM,J,0.25W       2         R6748       ERJ6GEYF473       M 10KOHM,J,1/10W       1         R6761       DOGD100JA059       M 10KOHM,J,1/10W       1         R6762       ERJ6GEYF473       M 47KOHM,J,1/10W       1         R6765       DOGF1R0JA047       M 1.0 OHM,J,       1         R6766       DOGD750JA059       M 75 OHM,J,0.25W       1         R6768       DOGD750JA059       M 75 OHM,J,0.25W       1         R6769       DOGD750JA059       M 75 OHM,J,0.25W       1         R6775,76       ERJ6GEYJ101V       M 100       2         R6777       DOGD151JA059       M 47 OHM,J,0.25W       1         R6781       DOGD470JA059       M 47 OHM,J,0.25W       1         R6782       ERJ6GEY4743       M 47KOHM,J,1/10W       1         R6789<	R6717,18	ERJ6GEYG222	м	2	
R6723 ERJ6GEYG182 M 1.8KOHM, J, 1/10W 1   R6724 ERJ6GEYJ101V	DC701 00	HVD201/220 HV	· ·	_	
R6724 ERJ6GEYJ101V M 100					
R6742         ERJ6GEYG103         M 10KOHM,J,1/10W         1           R6745         ERJ6GEYF472         M         1           R6746         ERJ6GEYF472         M         1           R6746,47         DOGD103JA059         M 10KOHM,J,1/10W         1           R6748         ERJ6GEYG332         M         3.3KOHM,J,1/10W         1           R6761         DOGD100JA059         M 10 OHM,J,0.25W         1           R6762         ERJGGEYF473         M 47KOHM,J,1/10W         1           R6765         DOGF1R0JA047         M 1.0 OHM,J,         1           R6768         DOGD750JA059         M 75 OHM,J,0.25W         1           R6769         DOGD750JA059         M 75 OHM,J,0.25W         1           R67769         DOGD750JA059         M 75 OHM,J,0.25W         1           R67770         DOGD15JA059         M 75 OHM,J,1/10W         2           R6781         DOGD470JA059         M 47 OHM,J,1/10W         1           R6782         ERJ6GEYJ474         M         47KOHM,J,1/10W         1           R6788         ERJ6GEYF4733         M 47KOHM,J,1/10W         1           R6799         ERJ6GEYF473         M 47KOHM,J,1/10W         1           R6799         ER			1.8KOHM, J, 1/10W		
R6745       ERJ6GEYF472       M       4.7KOHM,J,1/10W       1         R6746,47       DOGD103JA059       M 10KOHM,J,0.25W       2         R6748       ERJ6GEYG332       M       3.3KOHM,J,1/10W       1         R6761       DOGD100JA059       M 10 OHM,J,0.25W       1         R6762       ERJ6GEYF473       M 47KOHM,J,1/10W       1         R6765       DOGF1ROJA047       M 1.0 OHM,J,       1         R6766       DOGD750JA059       M 75 OHM,J,0.25W       1         R6768       DOGF1ROJA047       M 1.0 OHM,J,       1         R6769       DOGD750JA059       M 75 OHM,J,0.25W       1         R6775,76       ERJ6GEYJ101V       M 100       2         R6777       DOGD151JA059       M 150       1         OHM,J,0.25W       1       1         R6781       DOGD470JA059       M 47 OHM,J,1/10W       1         R6782       ERJ6GEYF473       M 47KOHM,J,1/10W       1         R6788       ERJ6GEYF473       M 47KOHM,J,1/10W       1         R6791       ERJ6GEYG103       M 10KOHM,J,1/10W       1         R6792       ERJ6GEYG103       M 10KOHM,J,1/10W       1         R6795,96       ERJ6GEYG103       M 10KOHM,J,	R6724	ERJ6GEYJ101V		1	
### ### ##############################	R6742	ERJ6GEYG103	M 10KOHM, J, 1/10W	1	
R6746,47       DOGD103JA059       M 10KOHM,J,0.25W       2         R6748       ERJ6GEYG332       M 3.3KOHM,J,1/10W       1         R6761       DOGD100JA059       M 10 OHM,J,0.25W       1         R6762       ERJ6GEYF473       M 47KOHM,J,1/10W       1         R6765       DOGF1R0JA047       M 1.0 OHM,J,       1         R6766       DOGD750JA059       M 75 OHM,J,0.25W       1         R6768       DOGD750JA059       M 75 OHM,J,0.25W       1         R6769       DOGD750JA059       M 75 OHM,J,0.25W       1         R6775,76       ERJ6GEYJ101V       M 100       2         OHM,J,1/10W       2       2         R6781       DOGD470JA059       M 47 OHM,J,0.25W       1         R6782       ERJ6GEYJ101V       M 150       1         OHM,J,1/10W       1       1       1         R6782       ERJ6GEYF473       M 47KOHM,J,1/10W       1         R6783       ERJ6GEYG102       M 1KOHM,J,1/10W       1         R6791       ERJ6GEYG102       M 1KOHM,J,1/10W       1         R6793       ERJ6GEYG103       M 10KOHM,J,1/10W       1         R6797       ERJ6ENF1692       M 10KOHM,J,1/10W       1	R6745	ERJ6GEYF472		1	
R6748 ERJ6GEYG332 M 3.3KOHM,J,1/10W 1 R6761 D0GD100JA059 M 10 OHM,J,0.25W 1 R6762 ERJ6GEYF473 M 47KOHM,J,1/10W 1 R6765 D0GF1R0JA047 M 1.0 OHM,J,	R6746.47	D0GD103.TA059		2	
R6761       DOGD100JA059       M 10 OHM,J,0.25W       1         R6762       ERJ6GEYF473       M 47KOHM,J,1/10W       1         R6765       DOGF1R0JA047       M 1.0 OHM,J,0.25W       1         R6766       DOGD750JA059       M 75 OHM,J,0.25W       1         R6768       DOGD750JA059       M 75 OHM,J,0.25W       1         R6769       DOGD750JA059       M 75 OHM,J,0.25W       1         R6775,76       ERJ6GEYJ101V       M 100 OHM,J,1/10W       2         R6781       DOGD470JA059       M 47 OHM,J,0.25W       1         R6782       ERJ6GEYF473       M 47KOHM,J,1/10W       1         R6788       ERJ6GEYF473       M 47KOHM,J,1/10W       1         R6789       ERJ6GEYG102       M 1KOHM,J,1/10W       1         R6791       ERJ6GEYG102       M 1KOHM,J,1/10W       1         R6792       ERJ6GEYG103       M 10KOHM,J,1/10W       1         R6793       ERJ6GEYG104       M       100KOHM,J,1/10W       1         R6795       ERJ6GEYG103       M 10KOHM,J,1/10W       1         R6801       ERG2FNJS8R2E       M 8.2 OHM, J, 2W       1         R6800       ERG1SJ273       M 10KOHM,J,1/10W       1         R6809			м		
R6762       ERJ6GEYF473       M 47KOHM,J,1/10W       1         R6765       DOGF1R0JA047       M 1.0 OHM,J, 0.33W       1         R6766       DOGD750JA059       M 75 OHM,J,0.25W       1         R6768       DOGF1R0JA047       M 1.0 OHM,J, 0.25W       1         R6769       DOGD750JA059       M 75 OHM,J,0.25W       1         R6775,76       ERJ6GEYJ101V       M 100 OHM,J,1/10W       2         R6777       DOGD151JA059       M 150 OHM,J,0.25W       1         R6781       DOGD470JA059       M 47 OHM,J,0.25W       1         R6782       ERJ6GEYF473       M 47KOHM,J,1/10W       1         R6788       ERJ6GEYF473       M 47KOHM,J,1/10W       1         R6789       ERJ6GEYG102       M 1KOHM,J,1/10W       1         R6791       ERJ6GEYG102       M 1KOHM,J,1/10W       1         R6792       ERJ6GEYG103       M 10KOHM,J,1/10W       1         R6795,96       ERJ6GEYG104       M       100KOHM,J,1/10W       1         R6797       ERJ6ENF1692       M16.9KOHM, J,1/10W       1         R6801       ERG2FNJS8R2E       M 8.2 OHM, J, 2W       1         R6806       DOGF272JA047       M 2.7       1         K0HM,J,1/W	R6761	D0GD100JA059		1	
R6765       DOGF1ROJAO47       M 1.0 OHM, J, 0.33W       1         R6766       DOGD750JAO59       M 75 OHM, J, 0.25W       1         R6768       DOGD750JAO59       M 75 OHM, J, 0.25W       1         R6769       DOGD750JAO59       M 75 OHM, J, 0.25W       1         R6775,76       ERJ6GEYJ101V       M 100 OHM, J, 1/10W       2         R6777       DOGD151JAO59       M 150 OHM, J, 0.25W       1         R6781       DOGD470JA059       M 47 OHM, J, 0.25W       1         R6782       ERJ6GEYF473       M 47KOHM, J, 1/10W       1         R6788       ERJ6GEYJ474       M       1         R6799       ERJ6GEYG102       M 1KOHM, J, 1/10W       1         R6791       ERJ6GEYG102       M 1KOHM, J, 1/10W       1         R6792       ERJ6GEYG103       M 10KOHM, J, 1/10W       1         R6793       ERJ6GEYG104       M       2         R6795       ERJ6GEYG104       M       100KOHM, J, 1/10W       1         R6797       ERJ6ENF1692       M16.9KOHM, J, 1/10W       1         R6801       ERG2FNJS8R2E       M 8.2 OHM, J, 2W       1         R6806       DOGF272JAO47       M 2.7       1         KOHM, J, 0.33W <t< td=""><td></td><td></td><td></td><td>1</td><td></td></t<>				1	
R6766       DOGD750JA059       M 75 OHM, J, 0.25W       1         R6768       DOGF1R0JA047       M 1.0 OHM, J, 0.33W       1         R6769       DOGD750JA059       M 75 OHM, J, 0.25W       1         R6775,76       ERJ6GEYJ101V       M 100 OHM, J, 1/10W       2         R6777       DOGD151JA059       M 150 OHM, J, 0.25W       1         R6781       DOGD470JA059       M 47 OHM, J, 0.25W       1         R6782       ERJ6GEYF473       M 47KOHM, J, 1/10W       1         R6788       ERJ6GEYJ474       M       1         R6789       ERJ6GEYF473       M 47KOHM, J, 1/10W       1         R6791       ERJ6GEYG102       M 1KOHM, J, 1/10W       1         R6792       ERJ6GEYG103       M 10KOHM, J, 1/10W       1         R6793       ERJ6GEYG104       M       2         R6795,96       ERJ6GEYG104       M       2         R6801       ERG2FNJS8R2E       M 8.2 OHM, J, 2W       1         R6802       ERJ6GEYG103       M 10KOHM, J, 1/10W       1         R6806,07       ERX12SJ1R5       M 1.5 OHM, J, 2W       1         R6808       DOGF272JA047       M 2.7       1         KOHM, J, 0.33W       1		<del> </del>	м 1.0 ОНМ,Ј,		
R6768       DOGF1R0JA047       M 1.0 OHM,J, 0.33W       1         R6769       DOGD750JA059       M 75 OHM,J,0.25W       1         R6775,76       ERJ6GEYJ101V       M 100 OHM,J,1/10W       2         R6777       DOGD151JA059       M 150 OHM,J,0.25W       1         R6781       DOGD470JA059       M 47 OHM,J,0.25W       1         R6782       ERJ6GEYF473       M 47KOHM,J,1/10W       1         R6788       ERJ6GEYJ474       M       1         R6789       ERJ6GEYF473       M 47KOHM,J,1/10W       1         R6791       ERJ6GEYG102       M 1KOHM,J,1/10W       1         R6792       ERJ6GEYG103       M 10KOHM,J,1/10W       1         R6793       ERJ6GEYG104       M       2         R6795,96       ERJ6GEYG104       M       2         R6801       ERG2FNJS8R2E       M 8.2 OHM, J, 1/10W       1         R6802       ERJ6GEYG103       M 10KOHM,J,1/10W       1         R6806,07       ERX12SJ1R5       M 10KOHM,J,1/10W       1         R6808       DOGF272JA047       M 2.7       1         KOHM,J,0.33W       1       1         R6809       ERG1SJ273       M 27KOHM, J, 1W       1	R6766	D0GD750JA059		1	
R6769         DOGD750JA059         M 75 OHM, J, 0.25W         1           R6775,76         ERJ6GEYJ101V         M 100 OHM, J, 1/10W         2           R6777         DOGD151JA059         M 150 OHM, J, 0.25W         1           R6781         DOGD470JA059         M 47 OHM, J, 0.25W         1           R6782         ERJ6GEYF473         M 47KOHM, J, 1/10W         1           R6788         ERJ6GEYJ474         M 47KOHM, J, 1/10W         1           R6789         ERJ6GEYF473         M 47KOHM, J, 1/10W         1           R6791         ERJ6GEYG102         M 1KOHM, J, 1/10W         1           R6792         ERJ6GEYG103         M 10KOHM, J, 1/10W         1           R6793         ERJ6GEYG104         M         2           R6795,96         ERJ6GEYG104         M         2           R6797         ERJ6ENF1692         M16.9KOHM, J,1/10W         1           R6801         ERG2FNJS8R2E         M 8.2 OHM, J, 2W         1           R6806,07         ERX12SJ1R5         M 10KOHM, J,1/10W         1           R6808         DOGF272JA047         M 2.7         1           K0HM, J, 0.33W         R6810         ERG1SJ273         M 27KOHM, J, 1/10W         1           R6810			м 1.0 ОНМ,Ј,		
R6775,76 ERJ6GEYJ101V M 100 OHM,J,1/10W 2 R6777 D0GD151JA059 M 150 OHM,J,0.25W 1 R6781 D0GD470JA059 M 47 OHM,J,0.25W 1 R6782 ERJ6GEYF473 M 47KOHM,J,1/10W 1 R6788 ERJ6GEYJ474 M 47KOHM,J,1/10W 1 R6789 ERJ6GEYF473 M 47KOHM,J,1/10W 1 R6791 ERJ6GEYG102 M 1KOHM,J,1/10W 1 R6792 ERJ6GEYG103 M 10KOHM,J,1/10W 1 R6793 ERJ6GEYJ101V M 100 OHM,J,1/10W 2 R6795,96 ERJ6GEYG104 M 100KOHM,J,1/10W 1 R6797 ERJ6ENF1692 M16.9KOHM, J/1/10W 1 R6801 ERG2FNJS8R2E M 8.2 OHM, J, 2W 1 R6802 ERJ6GEYG103 M 10KOHM,J,1/10W 1 R6806,07 ERX12SJ1R5 M 1.5 OHM, J, 2W 1 R6806 D0GF272JA047 M 2.7 KOHM,J,0.33W 1 R6809 ERG1SJ273 M 27KOHM, J, 1W 1 R6810 ERJ6GEYG102 M 1KOHM,J,1/10W 1 R6811 ERJ6GEYG103 M 10KOHM,J,1/10W 1 R6812 ERJ6ENF1002 M 10KOHM,J,1/10W 1 R6812 ERJ6ENF1002 M 10KOHM, 1/10W 1	R6769	D0GD750.T&050		1	
R6777         DOGD151JA059         M 150 OHM, J, 0.25W         1           R6781         DOGD470JA059         M 47 OHM, J, 0.25W         1           R6782         ERJ6GEYF473         M 47KOHM, J, 1/10W         1           R6788         ERJ6GEYJ474         M 47KOHM, J, 1/10W         1           R6789         ERJ6GEYG102         M 1KOHM, J, 1/10W         1           R6791         ERJ6GEYG103         M 10KOHM, J, 1/10W         1           R6792         ERJ6GEYJ101V         M 100 OHM, J, 1/10W         1           R6793         ERJ6GEYJ101V         M 100 OHM, J, 1/10W         1           R6795,96         ERJ6GEYG104         M 100 OHM, J, 1/10W         1           R6797         ERJ6ENF1692         M 16.9KOHM, J, 1/10W         1           R6801         ERG2FNJS8R2E         M 8.2 OHM, J, 2W         1           R6802         ERJ6GEYG103         M 10KOHM, J, 1/10W         1           R6806,07         ERX12SJ1R5         M 1.5 OHM, J         2           R6808         DOGF272JA047         M 2.7 KOHM, J, 1W         1           R6809         ERG1SJ273         M 27KOHM, J, 1W         1           R6810         ERJ6GEYG103         M 1KOHM, J, 1/10W         1           R6811<		<u> </u>	м 100		
R6781         DOGD470JA059         M 47 OHM, J, 0.25W         1           R6782         ERJ6GEYF473         M 47KOHM, J, 1/10W         1           R6788         ERJ6GEYJ474         M 47KOHM, J, 1/10W         1           R6789         ERJ6GEYF473         M 47KOHM, J, 1/10W         1           R6791         ERJ6GEYG102         M 1KOHM, J, 1/10W         1           R6792         ERJ6GEYG103         M 10KOHM, J, 1/10W         1           R6793         ERJ6GEYJ101V         M 100         1           CHM, J, 1/10W         1         2           R6795,96         ERJ6GEYG104         M 100         2           R6797         ERJ6ENF1692         M16.9KOHM, J,1/10W         1           R6801         ERG2FNJS8R2E         M 8.2 OHM, J, 2W         1           R6802         ERJ6GEYG103         M 10KOHM, J,1/10W         1           R6806,07         ERX12SJ1R5         M 1.5 OHM, J, 1/2W         2           R6808         DOGF272JA047         M 2.7         1           K0HM, J, 0.33W         1         1           R6810         ERJ6GEYG102         M 1KOHM, J, 1/10W         1           R6811         ERJ6GEYG103         M 10KOHM, J, 1/10W         1	R6777	D0GD151JA059	м 150	1	
R6782         ERJ6GEYF473         M 47KOHM, J, 1/10W         1           R6788         ERJ6GEYJ474         M 47KOHM, J, 1/10W         1           R6789         ERJ6GEYF473         M 47KOHM, J, 1/10W         1           R6791         ERJ6GEYG102         M 1KOHM, J, 1/10W         1           R6792         ERJ6GEYG103         M 10KOHM, J, 1/10W         1           R6793         ERJ6GEYJ101V         M 100         1           R6795,96         ERJ6GEYG104         M 2         100KOHM, J, 1/10W         1           R6797         ERJ6ENF1692         M16.9KOHM, J, 1/10W         1           R6801         ERG2FNJS8R2E         M 8.2 OHM, J, 2W         1           R6802         ERJ6GEYG103         M 10KOHM, J, 1/10W         1           R6806,07         ERX12SJ1R5         M 1.5 OHM, J, 1/10W         1           R6808         DOGF272JA047         M 2.7 KOHM, J, 0.33W         1           R6809         ERG1SJ273         M 27KOHM, J, 1/10W         1           R6810         ERJ6GEYG102         M 1KOHM, J, 1/10W         1           R6811         ERJ6GEYG103         M 10KOHM, J, 1/10W         1           R6812         ERJ6ENF1002         M 10KOHM, 1/10W         1					
R6788 ERJ6GEYJ474 M 470KOHM, J, 1/10W 1 R6789 ERJ6GEYF473 M 47KOHM, J, 1/10W 1 R6791 ERJ6GEYG102 M 1KOHM, J, 1/10W 1 R6792 ERJ6GEYG103 M 10KOHM, J, 1/10W 1 R6793 ERJ6GEYJ101V M 100 OHM, J, 1/10W 2 R6795, 96 ERJ6GEYG104 M 20KOHM, J, 1/10W 1 R6797 ERJ6ENF1692 M16.9KOHM, J, 1/10W 1 R6801 ERG2FNJS8R2E M 8.2 OHM, J, 2W 1 R6802 ERJ6GEYG103 M 10KOHM, J, 1/10W 1 R6806,07 ERX12SJ1R5 M 1.5 OHM, J, 2W 1 R6808 D0GF272JA047 M 2.7 KOHM, J, 1/2W 2 R6809 ERG1SJ273 M 27KOHM, J, 1W 1 R6810 ERJ6GEYG102 M 1KOHM, J, 1/10W 1 R6811 ERJ6GEYG103 M 10KOHM, J, 1/10W 1 R6812 ERJ6ENF1002 M 10KOHM, 1/10W 1 R6813 ERJ6ENF1002 M 10KOHM, 1/10W 1					
### ### ##############################					
R6791         ERJ6GEYG102         M 1KOHM,J,1/10W         1           R6792         ERJ6GEYG103         M 10KOHM,J,1/10W         1           R6793         ERJ6GEYJ101V         M 100 OHM,J,1/10W         1           R6795,96         ERJ6GEYG104         M 100 OHM,J,1/10W         2           R6797         ERJ6ENF1692         M16.9KOHM,J,1/10W         1           R6801         ERG2FNJS8R2E         M 8.2 OHM,J,2W         1           R6802         ERJ6GEYG103         M 10KOHM,J,1/10W         1           R6806,07         ERX12SJ1R5         M 1.5 OHM,J,1/2W         2           R6808         D0GF272JA047         M 2.7         1           K0HM,J,0.33W         R6809         ERG1SJ273         M 27KOHM,J,1W         1           R6810         ERJ6GEYG102         M 1KOHM,J,1/10W         1           R6811         ERJ6GEYG103         M 10KOHM,J,1/10W         1           R6812         ERJ6ENF1002         M 10KOHM, 1/10W         1	R6788			1	
R6792         ERJ6GEYG103         M 10KOHM,J,1/10W         1           R6793         ERJ6GEYJ101V         M 100 OHM,J,1/10W         1           R6795,96         ERJ6GEYG104         M 100KOHM,J,1/10W         2           R6797         ERJ6ENF1692         M16.9KOHM, J/1/0W         1           R6801         ERG2FNJS8R2E         M 8.2 OHM, J, 2W         1           R6802         ERJ6GEYG103         M 10KOHM,J,1/10W         1           R6806,07         ERX12SJ1R5         M 1.5 OHM, J,1/2W         2           R6808         D0GF272JA047         M 2.7 KOHM,J,0.33W         1           R6809         ERG1SJ273         M 27KOHM,J,1W         1           R6810         ERJ6GEYG102         M 1KOHM,J,1/10W         1           R6811         ERJ6GEYG103         M 10KOHM,J,1/10W         1           R6812         ERJ6ENF1002         M 10KOHM, 1/10W         1           R6813         ERJ6ENF1002         M 10KOHM, 1/10W         1		<del> </del>			
R6793 ERJ6GEYJ101V M 100 OHM, J, 1/10W 2 R6795,96 ERJ6GEYG104 M 100KOHM, J, 1/10W 1 R6797 ERJ6ENF1692 M16.9KOHM, J, 1/10W 1 R6801 ERG2FNJS8R2E M 8.2 OHM, J, 2W 1 R6802 ERJ6GEYG103 M 10KOHM, J, 1/10W 1 R6806,07 ERX12SJ1R5 M 1.5 OHM, J, 2W 2 R6808 D0GF272JA047 M 2.7 KOHM, J, 0.33W 2 R6809 ERG1SJ273 M 27KOHM, J, 1W 1 R6810 ERJ6GEYG102 M 1KOHM, J, 1/10W 1 R6811 ERJ6GEYG103 M 240KOHM, J, 1/10W 1 R6812 ERJ6ENF1002 M 10KOHM, 1/10W 1		<u> </u>			
OHM, J, 1/10W   2					
100KOHM,J,1/10W   1	R6793	ERJ6GEYJ101V		1	
R6801     ERG2FNJS8R2E     M 8.2 OHM, J, 2W     1       R6802     ERJ6GEYG103     M 10K0HM,J,1/10W     1       R6806,07     ERX12SJ1R5     M 1.5 OHM, J,1/2W     2       R6808     D0GF272JA047     M 2.7 K0HM,J,0.33W     1       R6809     ERG1SJ273     M 27K0HM,J,1W     1       R6810     ERJ6GEYG102     M 1K0HM,J,1/10W     1       R6811     ERJ6GEYG103     M 10K0HM,J,1/10W     1       R6812     ERJ6ENF2403     M 240K0HM, 1/10W     1       R6813     ERJ6ENF1002     M 10K0HM, 1/10W     1	R6795,96	ERJ6GEYG104		2	
R6802     ERJ6GEYG103     M 10KOHM,J,1/10W     1       R6806,07     ERX12SJ1R5     M 1.5 OHM, J,1/2W     2       R6808     DOGF272JA047     M 2.7 KOHM,J,0.33W     1       R6809     ERG1SJ273     M 27KOHM,J,1 W     1       R6810     ERJ6GEYG102     M 1KOHM,J,1/10W     1       R6811     ERJ6GEYG103     M 10KOHM,J,1/10W     1       R6812     ERJ6ENF2403     M 240KOHM, 1/10W     1       R6813     ERJ6ENF1002     M 10KOHM, 1/10W     1			M16.9KOHM, 1/10W	1	
R6806,07 ERX12SJ1R5 M 1.5 OHM, J,1/2W  R6808 DOGF272JA047 M 2.7		1			
R6808 DOGF272JA047 M 2.7 KOHM,J,0.33W R6809 ERG1SJ273 M 27KOHM, J, 1W 1 R6810 ERJ6GEYG102 M 1KOHM,J,1/10W 1 R6811 ERJ6GEYG103 M 10KOHM,J,1/10W 1 R6812 ERJ6ENF2403 M 240KOHM, 1/10W 1 R6813 ERJ6ENF1002 M 10KOHM, 1/10W 1				-	
KOHM,J,0.33W       R6809     ERG1SJ273     M 27KOHM, J, 1W 1       R6810     ERJ6GEYG102     M 1KOHM,J,1/10W 1       R6811     ERJ6GEYG103     M 10KOHM,J,1/10W 1       R6812     ERJ6ENF2403     M 240KOHM, 1/10W 1       R6813     ERJ6ENF1002     M 10KOHM, 1/10W 1	R6808	D0GF272JA047		1	
R6810 ERJ6GEYG102 M 1KOHM, J, 1/10W 1 R6811 ERJ6GEYG103 M 10KOHM, J, 1/10W 1 R6812 ERJ6ENF2403 M 240KOHM, 1/10W 1 R6813 ERJ6ENF1002 M 10KOHM, 1/10W 1			KOHM, J, 0.33W		
R6811 ERJ6GEYG103 M 10KOHM, J, 1/10W 1 R6812 ERJ6ENF2403 M 240KOHM, 1/10W 1 R6813 ERJ6ENF1002 M 10KOHM, 1/10W 1		1			
R6812 ERJ6ENF2403 M 240KOHM, 1/10W 1 R6813 ERJ6ENF1002 M 10KOHM, 1/10W 1		<del> </del>			
R6813 ERJ6ENF1002 M 10KOHM, 1/10W 1		1			
		ERJ6ENF1002		1	
	R6814	ERJ6ENF5601		1	

R8815 R7.6SRNP2700 M 270 OHM, 1/10W 1 R8816 D1BD1152A028 M11.SKOHM, 1/10W 1 R8817 ERG. B10BD152A028 M11.SKOHM, 1/10W 1 R8817 ERG. B10BD152A028 M11.SKOHM, 1/10W 1 R8818 ERG. B26EV2474 M M 470KOHM, J.1/10W 1 R8821 ERFSTJ221 W 220 OHM, J. SW 1 R8821 ERFSTJ221 W 220 OHM, J. SW 1 R8822 ERJ12YJ104U M 100KOHM, J. W 1 R8823 ERG. B10F30104D M 100KOHM, J. W 1 R8825 ERJ. B10F30104D M 100KOHM, J. W 1 R8825 ERJ. B10F30104D M 100KOHM, J. J W 1 R8825 ERJ. B10F30104D M 100KOHM, J. J W 1 R8825 ERJ. B10F30104D M 100KOHM, J. J W 1 R8825 ERJ. B10F30104D M 100KOHM, J. J W 1 R8825 ERJ. B10F30104D M 100KOHM, J. J W 1 R8825 ERJ. B10F30104D M 100KOHM, J. J W 1 R8825 ERJ. B10F30104D M 100KOHM, J. J W 1 R8825 ERJ. B10F30104D M 100KOHM, J. J W 1 R8825 ERJ. B10F30104D M 100KOHM, J. J W 1 R8825 ERJ. B10F30104D M 100KOHM, J. J W 1 R8825 ERJ. B10F30104D M 100KOHM, J. J W 1 R8825 ERJ. B10F30104D M 1 A. TKOHM, J. J W 1 R8833 ERJ. B10F30104D M 1 A. TKOHM, J. J W 1 R8833 ERJ. B10F30104D M 1 A. TKOHM, J. J W 1 R8833 ERJ. B10F30104D M 1 A. TKOHM, J. J W 1 R8841 ERJ. B10F30104D M 1 A. TKOHM, J. J W 1 R8841 ERJ. B10F30104D M 1 A. TKOHM, J. J W 1 R8844 D022101JA021 M 100 OHM, J. W 1 ERS. B10F30104D M 1 A. TKOHM, J. J W 1 ERS. B10F30104D M 1 A. TKOH	Pof No	Part No.	Part Name &	Pag	Romarka
R8816 DIDDIISAD228 MIL.SKOHM, 1/10W 1 R6817 ERJGENPZ491 M2.49KOHM, 1/10W 1 R6818 ERJGENPZ491 M2.49KOHM, 1/10W 1 R6821 ERJSTJ221 M2 20 CHM, J, SW 1 R6822 ERJ1ZY1104U M 100KOHM, J, SW 1 R6823 ERJ1ZY1104U M 100KOHM, J, LW 1 R6824 ERJGERYS1920 M 100KOHM, J, LW 1 R6825-27 ERJGENFZ003 M 200KOHM, J/10W 3 R6828 ERJGENFZ010 M 100KOHM, J, LW 1 R6828 ERJGENFZ010 M 100KOHM, J, LW 1 R6829 SO ERJGENFZ003 M 200KOHM, J/10W 1 R6829 SO ERJGENFZ01 M 4.7KOHM, J/10W 1 R6829 SO ERJGENFZ02 M 1 R6831 ERJGERYS13 M 15KOHM, J, I/10W 1 R6831 ERJGERYS13 M 15KOHM, J, I/10W 1 R6831 ERJGERYFS02 M 75KOHM, J/10W 1 R6831 ERJGENFFS02 M 5KOHM, J, I/10W 1 R6831 ERJGENFFS02 M 5KOHM, J, I/10W 1 R6840 ERX12SJIRS M 15KOHM, J, I/10W 1 R6841 ERJ1ZYJ153U M 15KOHM, J, I/2W 1 R6841 ERJ1ZYJ153U M 15KOHM, J, I/2W 1 R6842 ERJGENFS02 M 5KOHM, J, I/10W 1 R6843 ERJGENFZ03 M 6ZKOHM, J, I/10W 1 R6844 DDQ101JA021 M 100 OHM, J, W 1 R6845 AP 7 ERJGENFJ023 M 6ZKOHM, J, I/10W 1 R6845 AP 7 ERJGENFJ02 M 16KOHM, J, I/10W 1 R6846 ERJGENFJ02 M 16KOHM, J, I/10W 1 R6845 ERJGENFJ02 M 16KOHM, J, I/10W 1 R6846 ERJGENFJ02 M 16KOHM, J, I/10W 1 R685 ERJGENFJ02 M 16KOHM, J, I/10W 1 R6863 ERJGENFJ02 M 16KOHM, J, I/10W 1 R6864 ERJGENFJ02 M 16KOHM, J, I/10W 1 R6865 ERJ1ZYJ103 M 10KOHM, J, I/2W 1 R6866 ERJGENFJ02 M 10 10 10 10 10 10 10 10 10 10 10 10 10	Ref. No.	Part No.		Pcs	Remarks
R8816 DIDDIISAD228 MIL.SKOHM, 1/10W 1 R6817 ERJGENPZ491 M2.49KOHM, 1/10W 1 R6818 ERJGENPZ491 M2.49KOHM, 1/10W 1 R6821 ERJSTJ221 M2 20 CHM, J, SW 1 R6822 ERJ1ZY1104U M 100KOHM, J, SW 1 R6823 ERJ1ZY1104U M 100KOHM, J, LW 1 R6824 ERJGERYS1920 M 100KOHM, J, LW 1 R6825-27 ERJGENFZ003 M 200KOHM, J/10W 3 R6828 ERJGENFZ010 M 100KOHM, J, LW 1 R6828 ERJGENFZ010 M 100KOHM, J, LW 1 R6829 SO ERJGENFZ003 M 200KOHM, J/10W 1 R6829 SO ERJGENFZ01 M 4.7KOHM, J/10W 1 R6829 SO ERJGENFZ02 M 1 R6831 ERJGERYS13 M 15KOHM, J, I/10W 1 R6831 ERJGERYS13 M 15KOHM, J, I/10W 1 R6831 ERJGERYFS02 M 75KOHM, J/10W 1 R6831 ERJGENFFS02 M 5KOHM, J, I/10W 1 R6831 ERJGENFFS02 M 5KOHM, J, I/10W 1 R6840 ERX12SJIRS M 15KOHM, J, I/10W 1 R6841 ERJ1ZYJ153U M 15KOHM, J, I/2W 1 R6841 ERJ1ZYJ153U M 15KOHM, J, I/2W 1 R6842 ERJGENFS02 M 5KOHM, J, I/10W 1 R6843 ERJGENFZ03 M 6ZKOHM, J, I/10W 1 R6844 DDQ101JA021 M 100 OHM, J, W 1 R6845 AP 7 ERJGENFJ023 M 6ZKOHM, J, I/10W 1 R6845 AP 7 ERJGENFJ02 M 16KOHM, J, I/10W 1 R6846 ERJGENFJ02 M 16KOHM, J, I/10W 1 R6845 ERJGENFJ02 M 16KOHM, J, I/10W 1 R6846 ERJGENFJ02 M 16KOHM, J, I/10W 1 R685 ERJGENFJ02 M 16KOHM, J, I/10W 1 R6863 ERJGENFJ02 M 16KOHM, J, I/10W 1 R6864 ERJGENFJ02 M 16KOHM, J, I/10W 1 R6865 ERJ1ZYJ103 M 10KOHM, J, I/2W 1 R6866 ERJGENFJ02 M 10 10 10 10 10 10 10 10 10 10 10 10 10	R6815	ERJ6ENF2700	M 270 OHM, 1/10W	1	
R6818 ERJ5GEYJ474 M R6821 ERF5TJ221 W 220 CMM, J, 1/10W R6821 ERF5TJ221 W 220 CMM, J, 5W 1 R6822 ERJ1ZYJ104U M 100KOMM, J, 1W 1 R6823 ERJ1ZYJ104U M 100KOMM, J, 1W 1 R6824 ERJ6GEYG392 M 100KOMM, J, 1W 1 R6825-27 ERJ6ENF2003 M 200KOMM, J/10W 3 R6828 ERJ6GEYG392 M 100KOMM, J, 1/10W 1 R6827 ERJ6GEYG104 M 100KOMM, J, 1/10W 1 R6829,30 ERJ6GEYG103 M 100KOMM, J, 1/10W 1 R6829,30 ERJ6GEYG153 M 15KOMM, J, 1/10W 1 R6831 ERJ6GEYG153 M 15KOMM, J, 1/10W 1 R6832 D00F4R7JA047 M 4.7 CMM, J, 1/10W 1 R6833 ERJ6GEYG153 M 15KOMM, J, 1/10W 1 R6833 ERJ6GEYG153 M 15KOMM, J, 1/10W 1 R6831 ERJ6GEYG153 M 15KOMM, J, 1/10W 1 R6833 ERJ6GEYG153 M 15KOMM, J, 1/10W 1 R6840 ERJ1ZYJ153U M 15KOMM, J, 1/10W 1 R6841 ERJ1ZYJ153U M 15KOMM, J, 1/10W 1 R6844 ERJ1ZYJ153U M 15KOMM, J, 1/10W 1 R6843 ERJ6GEYG23 M 62KOMM, J, 1/10W 1 R6844 D0D2101JA021 M 100 CMM, J, 2W 1 R6845 ERJ6GEYG13 M 62KOMM, J, 1/10W 1 R6845 ERJ6GEYG13 M 62KOMM, J, 1/10W 1 R6845 ERJ6GEYG13 M 62KOMM, J, 1/10W 1 R6845 ERJ6GEYG103 M 10KOMM, J, 1/10W 1 R6847 SERJ6GEYG103 M 10KOMM, J, 1/10W 1 R6851 ERJ6GEYG103 M 10KOMM, J, 1/10W 1 R6852 ERJ6GEYG103 M 10KOMM, J, 1/10W 1 R6853 ERJ6GEYG103 M 10KOMM, J, 1/10W 1 R6855 ERJ1ZYJ103 M 10KOMM, J, 1/10W 1 R6856 ERJ6GEYJ101V M 100 CMM, J, 1/10W 1 R6857 ERJ1ZYJ124U M 120KOMM, J, 1/2W 1 R6866 D0D2BR2JA021 M 12. CMM, J, 1/2W 1 R6866 ERJ6ENF300 M 51KOMM, 1/10W 1 R6866 ERJ6ENF300 M 51KOMM, 1/10W 1 R6866 ERJ6ENF301 M 51KOMM, 1/10W 1 R6866 ERJ6ENF301 M 51KOMM, 1/10W 1 R6866 ERJ6ENF301 M 51KOMM, 1/10W 1 R6867 ERJ6ENF301 M 51KOMM, 1/10W 1 R6868 ERJ6GEYJ223 M 22KOMM, J, 1/10W 1 R6869 ERJ6GEYJ233 M 22KOMM, J, 1/10W 1 R6869 ERJ6GEYJ233 M 22KOMM, J, 1/10W 1 R6869 ERJ6GEYJ233 M 22KOMM, J, 1/10W 1 R6860 ERJ6GEYG20 M 50KOMM, 1/10W 1 R6870 ERJ6GEYG20 M 50KOMM, 1/10W 1 R6871 ERJ6GEYG20 M 50KOMM, 1/10W 1 R6871 ERJ6GEYG20 M 70 M	R6816	D1BD1152A028		1	
R6821 ERF5TJ221 W 220 OHM, J, 5W 1  R6822 ERJ12YJ104U M 100KORM, J, W 1  R6823 ERJ1SYJ104U M 100KORM, J, W 1  R6824 ERJ6GEY032 M 3.9KORM, J, I/V 1  R6825-27 ERJ6GEY0203 M 2.0KORM, I/10W 1  R68262 ERJ6ENP24701 M 4.7KORM, I/10W 1  R6827 R76GEY0104 M 100KORM, J, I/V 1  R6828 ERJ6ENP24701 M 4.7KORM, I/10W 1  R6828 ERJ6ENP24701 M 4.7KORM, I/10W 1  R6829, 30 ERJ6GEY0153 M 15KORM, J, I/10W 1  R6831 ERJ6GEY0153 M 15KORM, J, I/V 1  R6833 ERJ6ENF502 M 75KORM, I/10W 1  R6833-36 ERJ6ENF502 M 75KORM, I/10W 1  R6839 ERJ6GEYF472 M 5.7KORM, I/10W 1  R6839 ERJ6GEYF472 M 5.7KORM, I/10W 1  R6841 ERJ12YJ153U M 15KORM, I/2W 1  R6842 ERJ12YJ153U M 15KORM, I/2W 1  R6843 ERJ6GEYF43 M 62KORM, I/10W 1  R6844 D0D210IJA021 M 100 OHM, J, W 1  R6845 ERJ6GEYF680 M 75KORM, I/10W 1  R6846 ERJ6ENF502 M 62KORM, I/10W 1  R6847 ERJ6GEYF163 M 62KORM, I/10W 1  R6848 ERJ6GEYF163 M 62KORM, I/10W 1  R6849 M 10W	R6817	ERJ6ENF2491	M2.49KOHM, 1/10W	1	
R6821         ERFST122104U         W 220 OHM, J, SW 1         1           R6822         ERG12YJ104U         M 100KOHM, J/2W 1         1           R6823         ERG1FJS104D         M 100KOHM, J, 1W 1         1           R6824         ERJGENF2033         M 100KOHM, J, 1/10W 1         1           R6828         ERJGENF2003         M 200KOHM, 1/10W 1         2           R6828         ERJGENF4701         M 4.7KOHM, J/10W 1         2           R6831         ERJGENF7502         M 15KOHM, J, 1/10W 1         1           R6831         ERJGENF7502         M 5KOHM, J/10W 1         1           R6837         ERJGENF7502         M 5KOHM, 1/10W 1         1           R6837         ERJGENF7502         M 5KOHM, 1/10W 1         1           R6839         ERJGEYF472         M 7KOHM, J, 1/0W 1         1           R6840         ERX12SJIR5         M 1.5 OHM, J         1           R6841         ERJGEYJ623         M 62KOHM, J/2W 1         1           R6842         ERJGEYJ623         M 62KOHM, J, 1/10W 1         1           R6843         ERJGEYJ623         M 62KOHM, J, 1/10W 1         1           R6844         DO2210JA021         M 10KOHM, J, 1/10W 1         1           R6843	R6818	ERJ6GEYJ474		1	
R6822         ERJ12YJ104U         M 100KOHM, 1/2W         1           R6823         ERG1EJ1014D         M 100KOHM, J, 1W         1           R6824         ERJGEW1923         M         1           R6825-27         ERJGEW19203         M 200KOHM, J,10W         3           R6828         ERJGEW1014         M 4.7KOHM, 1/10W         1           R6828         ERJGEW104         M 100KOHM, J,1/10W         1           R6831         ERJGEW76153         M 15KOHM, J,1/10W         1           R6832         DOGF4R7JA047         M 4.7 OHM, J         1           R6833-36         ERJGEWF502         M 75KOHM, 1/10W         4           R6837         ERJGEWF472         M         4.7KOHM, J,1/10W         1           R6840         ERJGEY4723         M 15KOHM, 1/2W         1           R6841         ERJGGEY1623         M 15KOHM, 1/2W         1           R6842         ERJGEW1623         M 15KOHM, 1/2W         1           R6843         ERJGGEY1623         M 62KOHM, 1/10W         1           R6844         ERJGEW1623         M 62KOHM, 1/10W         1           R6845         ERJGEW1603         M 16KOHM, J, 1/10W         1           R6840         ERJGGEW103				_	
R8823					
R6824         ERJ6GEYG392         M         3.9KOHM, J, J/10W         1           R6825-27         ERJ6ENF2003         M 200KOHM, J/10W         1           R6828         ERJ6ENF4701         M 4.7KOHM, J/10W         1           R6829,30         ERJ6GEYG153         M 15KOHM, J, J/10W         1           R6831         ERJ6GEYG153         M 15KOHM, J, J/10W         1           R6833-36         ERJ6ENF5602         M 75KOHM, J, J/10W         1           R6837         ERJ6GEYF472         M 75KOHM, J, J/10W         1           R6840         ERX12SJ1R5         M 1.5 OHM, J         1           R6841         ERJ12YJ153U         M 15KOHM, J, J/2W         1           R6842         ERJ12YJ133U         M 43KOHM, J/2W         1           R6843         ERJ6EW1223         M 62KOHM, J, J/10W         1           R6844         ERJ12YJ433U         M 43KOHM, J, J/10W         1           R6845-7         ERJ6ERY5623         M 62KOHM, J, J/10W         1           R6845-8         ERJ6ENF802         M 68KOHM, J, J/10W         1           R6852         ERJ6ENF101V         M 2.7KOHM, J/10W         1           R6855         ERJ6EY101V         M 10KOHM, J, J/2W         1 <t< td=""><td></td><td></td><td></td><td><u> </u></td><td></td></t<>				<u> </u>	
S. SKOEMM, J, J, JOW   SERGEZE   SEJGENF20203   M 200KOHM, J, J 10W 1   SERGEZE   SEJGENF4701   M 4.7 KOHM, J, J 10W 1   SERGEZE   SEJGEZE   SEJGZEZ   SEJZZ   SEJ				<del>                                     </del>	
R6825-27         ERJGENF12003         M 200KOHM, 1/10W         3           R6828         ERJGENF4701         M 4.7KOHM, 1/10W         1           R6829,30         ERJGENF4701         M 4.7KOHM, 1/10W         1           R6822         DGF4R7J047         M 15KOHM, J,1/10W         1           R6831         ERJGENF1530         M 15KOHM, J,1/10W         4           R6837         ERJGENF5602         M 75KOHM, 1/10W         4           R6837         ERJGESP472         M 15 OHM, 1/2W         1           R6840         ERX12SJ1R5         M 1.5 OHM, 1/2W         1           R6841         ERJ12YJ153U         M 15KOHM, 1/2W         1           R6842         ERJ12YJ133U         M 43KOHM, 1/2W         1           R6843         ERJGEWJ623         M 62KOHM, J,1/10W         1           R6844         ERJJGEWJ623         M 62KOHM, J,1/10W         1           R6845         ERJGERVJ623         M 62KOHM, J,1/10W         1           R6846         ERJGERVJ03         M 10KOHM, J,1/10W         1           R6849         ERJGENF1802         M 58KOHM, 1/10W         1           R6851         ERJGENF100         M 27KOHM, J,1/10W         1           R6852         ERJGENF301	R6824	ERJ6GEYG392		+	
R6828         ERJ6ENF4701         M 4.7KOHM, 1/10W         1           R6829,30         REJ6GEYGIO4         M 100KOHM, J, 1/10W         1           R6831         REJ6GEYGIS3         M 15KOHM, J, 1/10W         1           R6832         D0GF4R7JAO47         M 4.7 OHM, J, 10W         4           R6833-36         ERJ6ENF5020         M 5KOHM, 1/10W         1           R6837         ERJ6EYF472         M 5KOHM, 1/10W         1           R6840         ERX12SJIR5         M 1.5 OHM, J, 1/10W         1           R6841         ERJ12YJ153U         M 15KOHM, 1/2W         1           R6842         ERJ12YJ133U         M 15KOHM, 1/2W         1           R6843         ERJ6GEYJ623         M 62KOHM, J, 1/10W         1           R6844         D02101JA021         M 10KOHM, J, 1/10W         1           R6844         D02101JA021         M 10KOHM, J, 1/10W         1           R6845-47         ERJ6ERYJ623         M 62KOHM, 1/10W         1           R6849,50         ERJ6ERYJ01W         M 10KOHM, J, 1/10W         1           R6851         ERJ6ERYJ101V         M 10KOHM, J, 1/2W         1           R6852         ERJ6EYJ101W         M 10KOHM, J, 1/2W         1           R6853	R6825-27	ERJEENE2003		3	
R6829,30 ERJ6GEYG104 M 100KOHM,J,1/10W 1 R6831 ERJ6GEYG153 M 15KOHM,J,1/10W 1 R6832 DOGF4R7JA047 M 4.7 OHM,J, 1 R6833-36 ERJ6ENF7502 M 75KOHM, 1/10W 1 R6837 ERJ6ENF5602 M 55KOHM, 1/10W 1 R6839 ERJ6GEYF472 M 1 R6839 ERJ6GEYF472 M 1.5 OHM, 1/10W 1 R6840 ERX12SJIR5 M 1.5 OHM, 1/2W 1 R6841 ERJ12YJ153U M 15KOHM,J,1/10W 1 R6842 ERJ12YJ153U M 15KOHM,J,1/10W 1 R6843 ERJ6GEYF623 M 62KOHM,J,1/10W 1 R6844 ERJ12YJ153U M 15KOHM,J,1/10W 1 R6845 ERJ6GEYJ623 M 62KOHM,J,1/10W 1 R6846 ERJ6GEYJ623 M 62KOHM,J,1/10W 1 R6847 AT ERJ6GEYJ623 M 100 OHM,J,2/W 1 R6848 ERJ6GEYJ602 M 66KOHM,J,1/10W 1 R6849 ERJ6GEYJ602 M 66KOHM,J,1/10W 1 R6851 ERJ6ENF8002 M 68KOHM,J,1/10W 1 R6852 ERJ6ENF8002 M 18KOHM,J,1/10W 1 R6853 ERJ6GEYJ101V M 100 OHM,J,1/10W 1 R6855 ERJ12YJ103 M 10KOHM,J,1/2W 1 R6856 ERJ12YJ104 M 120KOHM,J,1/2W 1 R6857 ERJ12YJ124U M 120KOHM,J,1/10W 1 R6866 ERJ6ENF5102 M 51KOHM,J,1/10W 1 R6866 ERJ6ENF501 M 6.8KOHM,J/1/10W 1 R6866 ERJ6ENF501 M 6.8KOHM,J/1/10W 1 R6866 ERJ6ENF501 M 6.8KOHM,J/1/10W 1 R6867 ERJ6ENF9301 M 3.3KOHM,J/1/10W 1 R6868 ERJ6ENF501 M 51KOHM,J,1/10W 1 R6868 ERJ6ENF501 M 6.8KOHM,J/1/10W 1 R6869 ERJ6GEYJ223 M 22COHM,J,J/10W 1 R6867 ERJ6GEYJ223 M 22COHM,J,J/10W 1 R6877 ERJ6GEYJ223 M 22COHM,J,J/10W 1 R6877 ERJ6GEYJ223 M 22COHM,J,J/10W 1 R6877 ERJ6GEYJ223 M 22COHM,J,J/10W 1 R6878 ERJ6GEYJ224 M 20COHM,J,J/10W 1 R6891 ERJ6GEYJ221 M 22O OHM,J,J/10W 1 R6890 ERJ6GEYJ221 M 22O OHM,J,J/10W 1 R6990 ERJ6GEYJ221 M 22O OHM,J,J/10W 1 R6990 ERJ6GEYG221 M 22O OHM,J,J/10W 1 R6991 ERJ6GEYG221 M 22O OHM,J,J/10W 1 R6993 ARJ6GEYG221 M 22O OHM,J,J/10W 1 R69935,36 ERJ6GEYG221 M 22O OHM,J,J/10W 2 R69935,36 ERJ6GEYG221 M 22O OHM,J,J/10W 4 R69933,34 ERJ6GEYG221 M 22O OHM,J,J/10W 4 R69933,34 ERJ6GEYG221 M 22O OHM,J,J/10W 4					
100KOHM, J, 1/10W   1   1   1   1   1   1   1   1   1					
R6832         DOGF4R7JA047         M 4.7 OHM,J, 0.33W         1           R6833-36         ERJGENF7502         M 75KOHM, 1/10W         4           R6837         ERJGENF5602         M 56KOHM, 1/10W         1           R6837         ERJGENF5602         M 56KOHM, 1/10W         1           R6840         ERJGEYJE3         M 1.5 OHM, 1/2W         1           R6841         ERJ12YJ153U         M 15KOHM, 1/2W         1           R6842         ERJ12YJ433U         M 43KOHM, 1/2W         1           R6843         ERJGEYJ623         M 62KOHM, J,1/10W         1           R6844         DDD2101JA021         M 100 OHM, J,2W         1           R6844         DDD2101JA021         M 10KOHM, J,1/10W         2           R6848         ERJGEYJ623         M 62KOHM, J,1/10W         1           R6849,50         REJGEFY103         M 10KOHM, J,1/10W         1           R6851         ERJGEPT101V         M 100         1           R6852         ERJ6ERF2701         M 10KOHM, J,1/2W         1           R6853         ERJ6EFY101V         M 10KOHM, J,1/2W         1           R6854         ERJ6EFY101V         M 10KOHM, J,1/2W         1           R6855         ERJ12YJ104W         <			100KOHM,J,1/10W		
	R6831	ERJ6GEYG153	M 15KOHM, J, 1/10W	1	
R6833 - 36	R6832	D0GF4R7JA047	M 4.7 OHM,J,	1	
R6837 ERJ6ENF5602 M 56KOHM, 1/10W 1  R6843 ERJ6GEYF472 M 4.7KOHM,J,1/10W 1  R6844 ERJ12YJ153U M 15KOHM, J/2W 1  R6844 ERJ12YJ153U M 15KOHM, J/2W 1  R6844 ERJ12YJ433U M 43KOHM, 1/2W 1  R6844 DD2101JA021 M 100 OHM,J,2W 1  R6845 ERJ6GEYJ623 M 62KOHM,J,1/10W 1  R6846 DD2101JA021 M 100 OHM,J,2W 1  R6847 ERJ6GEYJ623 M 62KOHM,J,1/10W 1  R6848 ERJ6GEYJ613 M 10KOHM,J,1/10W 1  R6849,50 ERJ6ENF302 M 10KOHM,J,1/10W 1  R6851 ERJ6ENF3101 M 10KOHM,J,1/10W 1  R6852 ERJ12YJ103 M 10KOHM,J,1/10W 1  R6853 ERJ12YJ124U M 120KOHM,J/2W 1  R6865 ERJ12YJ124U M 120KOHM,J/2W 1  R6866 ERJ6ENF5102 M 51KOHM,J/1/0W 1  R6867 ERJ6ENF301 M 5.6KOHM,J/1/0W 1  R6868 ERJ6ENF301 M 5.6KOHM,J/1/0W 1  R6868 ERJ6ENF301 M 5.6KOHM,J/1/0W 1  R6868 ERJ6ENF301 M 5.8KOHM,J/1/0W 1  R6868 ERJ6ENF301 M 5.8KOHM,J/1/0W 1  R6868 ERJ6ENF301 M 5.8KOHM,J/1/0W 1  R6868 ERJ6ENF302 M 56KOHM,J/1/0W 1  R6866 ERJ6ENF301 M 5.8KOHM,J/1/0W 1  R6867 ERJ6ENF301 M 5.8KOHM,J/1/0W 1  R6867 ERJ6ENF301 M 5.9KOHM,J/1/0W 1  R6868 ERJ6ENF301 M 5.9KOHM,J/1/0W 1  R6871-73 ERJ6ENF301 M 5.9KOHM,J/1/0W 1  R6871 ERJ6ENF301 M 5.9KOHM,J/1/0W 1  R6872 ERJ6ENF301 M 5.9KOHM,J/1/0W 1  R6873 ERJ6ENF301 M 5.9KOHM,J/1/0W 1  R6874 ERJ6ENF301 M 5.9KOHM,J/1/0W 1  R6875 ERJ6ENF301 M 5.9KOHM,J/1/0W 1  R6876 ERJ6ENF301 M 5.9KOHM,J/1/0W 1  R6877 ERJ6ERY2221 M 220 OHM,J/1/10W 1  R6879 ERJ6GEYG221 M 220 OHM,J/1/10W 1  R6901 ERJ6GEYG221 M 220 OHM,J/1/10W 1  R6902 ERJ6GEYG221 M 220 OHM,J/1/10W 1  R6903 ERJ6GEYG221 M 220 OHM,J/1/10W 1  R6933-34 ERJ6GEYG221 M 220 OHM,J/1/10W 1  R6933-34 ERJ6GEYG221 M 220 OHM,J/1/10W 1					
R6839 ERJ6GEYF472 M 4.7ROHM, J, 1/10W 1  R6841 ERJ12YJ153U M 15KOHM, 1/2W 1  R6842 ERJ12YJ153U M 15KOHM, 1/2W 1  R6843 ERJ6GEYJ623 M 62KOHM, J, 1/10W 1  R6844 DDD210JAO21 M 100 OHM, J, 2W 1  R6845 ERJ6GEYJ623 M 62KOHM, J, 1/10W 1  R6846 ERJ6GEYJ623 M 62KOHM, J, 1/10W 2  R6847 ERJ6GEYJ623 M 62KOHM, J, 1/10W 1  R6848 ERJ6GEYJ623 M 62KOHM, J, 1/10W 2  R6849, 50 ERJ6ENF6802 M 66KOHM, J, 1/10W 1  R6851 ERJ6ENF1802 M 16KOHM, J, 1/10W 1  R6852 ERJ6ENF1802 M 100 OHM, J, 1/2W 1  R6853 ERJ6EYJ101V M 100			<u> </u>	<b>-</b>	
### ### ##############################					
R6840 ERX12SJIR5 M 1.5 OHM, J, J/2W  R6841 ERJ12YJ153U M 15KOHM, 1/2W 1  R6842 ERJ12YJ433U M 43KOHM, 1/2W 1  R6843 ERJ6GEYJ623 M 62KOHM, J, J/10W 1  R6844 DOD2101JA021 M 100 OHM, J, 2W 1  R6845 - T ERJ6GEYJ623 M 62KOHM, J, J/10W 1  R6849, 50 ERJ6ENF6802 M 68KOHM, J, 1/0W 1  R6849, 50 ERJ6ENF6802 M 68KOHM, J, 1/0W 1  R6851 ERJ6GEYJ101V M 100 OHM, J, 1/2W 1  R6852 ERJ6ENF2701 M 2.7KOHM, J, 1/2W 1  R6855 ERJ12YJ103 M 10KOHM, J, 1/2W 1  R6856 ERG12AJW560E F 56 OHM, J, 1/2W 1  R6866 DDD28R2JA021 M 8.2 OHM, J, 2W 1  R6861, 62 ERJ6ENF502 M 56KOHM, 1/10W 2  R6863 ERJ6ENF5602 M 56KOHM, 1/10W 1  R6864 ERJ6ENF5602 M 56KOHM, 1/10W 1  R6865 ERJ6ENF5602 M 56KOHM, 1/10W 1  R6866 ERJ6ENF5602 M 6.8KOHM, 1/10W 1  R6866 ERJ6ENF5602 M 6.8KOHM, 1/10W 1  R6867 ERJ6ENF502 M 52KOHM, 1/10W 1  R6868 ERJ6ENF502 M 620 OHM, 1/10W 1  R6866 ERJ6ENF502 M 620 OHM, 1/10W 1  R6867 ERJ6ENF502 M M 22KOHM, J, 1/10W 1  R6867 ERJ6GEYJ23 M 22KOHM, J, 1/10W 1  R6867 ERJ6GEYG392 M M 22KOHM, J, 1/10W 1  R6867 ERJ6ENF502 M 56KOHM, 1/10W 1  R6867 ERJ6ENF502 M 56KOHM, 1/10W 1  R6867 ERJ6GEYG392 M M 22KOHM, J, 1/10W 1  R6871-73 ERJ6ENF502 M M 39KOHM, 1/10W 1  R6876 ERJ6ENF501 M 6.8KOHM, 1/10W 1  R6877 ERJ6GEYG392 M M 22KOHM, J, 1/10W 1  R6878 ERJ6ENF501 M 6.8KOHM, 1/10W 1  R6879 ERJ6GEYJ223 M 22KOHM, J, 1/10W 1  R6870 ERJ6GEYJ223 M 22KOHM, J, 1/10W 1  R6871 ERJ6GEYJ224 M M M M M M M M M M M M M M M M M M	R6839	ERJ6GEYF472		1	
R6841         ERJ12Y15153U         M 15K0HM, 1/2W         1           R6842         ERJ12YJ433U         M 43K0HM, 1/2W         1           R6843         ERJ6GEYJ623         M 62K0HM, J,1/10W         1           R6844         D0D210JAQ21         M 100 OHM, J,2W         1           R6845-47         ERJ6GEYJ623         M 62K0HM, J,1/10W         3           R6848         ERJ6GEYG103         M 10K0HM, J,1/10W         1           R6849,50         ERJ6ENF1802         M 68K0HM, 1/10W         1           R6851         ERJ6ENF1802         M 18K0HM, 1/10W         1           R6852         ERJ6ENF1802         M 190 (HM, J, 1/2W)         1           R6853         ERJ6ENF2701         M 100 (HM, J, 1/2W)         1           R6855         ERJ12YJ103         M 10K0HM, J, 1/2W         1           R6856         ERJ6ZHYJ103         M 10K0HM, J, 1/2W         1           R6857         ERJ12YJ124U         M 120K0HM, J, 1/2W         1           R6861,62         ERJ6ENF3021         M 55K0HM, 1/10W         2           R6863         ERJ6ENF301         M 6.8K0HM, 1/10W         1           R6864         ERJ6ENF301         M 6.8K0HM, 1/10W         1           R6866         ERJ6	D6940	FDV12CT1DE		1	
R6841         ERJ12YJ153U         M 15KOHM, 1/2W         1           R6842         ERJ12YJ433U         M 43KOHM, 1/2W         1           R6843         ERJ6GEYJ623         M 62KOHM,J,1/10W         1           R6844         DOD2101JA021         M 100 OHM,J,2W         1           R6845-47         RRJ6GEYJ623         M 62KOHM,J,1/10W         3           R6848         ERJ6GEYJ623         M 100 OHM,J,1/10W         1           R6849,50         ERJ6ERP1802         M 6KOHM,J,1/10W         1           R6851         ERJ6ENF1802         M 18KOHM,J/1/0W         1           R6853         ERJ6ERYJ101V         M 100         1           R6853         ERJ6EYJ103         M 10KOHM,J,1/2W         1           R6855         ERJ12YJ103         M 10KOHM,J,1/2W         1           R6857         ERJ12YJ124U         M 120KOHM,J,1/2W         1           R6865         ERJ12YJ124U         M 120KOHM,J,2W         1           R6866         ERJ6ENF5002         M 56KOHM,J,1/0W         1           R6861         ERJ6ENF5601         M 56KOHM,J/10W         1           R6866         ERJ6EWF620         M 56KOHM,J,1/10W         1           R6870         ERJ6GEYF392         M 22KOH		_ LAILEDO IKJ		*	
R6842         ERJ12YJ433U         M 43KOHM, 1/2W         1           R6843         ERJ6GEYJ623         M 52KOHM, J, J/10W         1           R6844         DD2101JA021         M 100 OHM, J, 2W         1           R6848         ERJ6GEYJ623         M 62KOHM, J, J/10W         3           R6848         ERJ6GEYG103         M 10KOHM, J, J/10W         1           R6849         ERJ6ENF1802         M 62KOHM, J, J/10W         1           R6851         ERJ6ENF1802         M 18KOHM, 1/10W         1           R6852         ERJ6ENF1802         M 18KOHM, 1/10W         1           R6853         ERJ6GEYJ101V         M 100         1           R6855         ERJ12YJ103         M 10KOHM, J, 1/2W         1           R6856         ERJ12YJ124U         M 10KOHM, J, 1/2W         1           R6857         ERJ12YJ124U         M 120KOHM, 1/10W         1           R6861         ERJ6ENF5102         M 51KOHM, 1/10W         1           R6863         ERJ6ENF5502         M 51KOHM, 1/10W         1           R6866         ERJ6ENF5301         M 5.2KOHM, 1/10W         1           R6867         ERJ6EYF303         M 3.3KOHM, 1/10W         1           R6868         ERJ6GEYJ223	R6841	ERJ12YJ153U		1	
R6843         ERJ6GEYJ623         M 62KOHM,J,1/10W         1           R6844         DDD2101JA021         M 100 OHM,J,2W         1           R6845-47         ERJ6GEYJ623         M 62KOHM,J,1/10W         3           R6848         ERJ6GEYG103         M 10KOHM,J,1/10W         1           R6849,50         ERJ6ENF2601         M 68KOHM, 1/10W         2           R6851         ERJ6ENF2701         M 10KOHM,J,1/10W         1           R6852         ERJ6EYJ101V         M 100         1           R6853         ERJ6EYJ101V         M 100         1           R6855         ERJ12YJ103         M 10KOHM,J,1/2W         1           R6865         ERJ12YJ124U         M 120KOHM,J,1/2W         1           R6860         DDD28R2JA021         M 8.2 OHM,J,2W         1           R6861         ERJ6ENF5102         M 51KOHM,J,1/0W         1           R6863         ERJ6ENF5201         M 51KOHM,J,1/10W         1           R6864         ERJ6ENF5201         M 51KOHM,J,1/10W         1           R6865         ERJ6ENF3301         M 3.3KOHM,J,1/10W         1           R6867         ERJ6EYJ223         M 22KOHM,J,1/10W         1           R6868         ERJ6GEYJ224         M 3.9KOHM		ERJ12YJ433U		1	
R6845-47         ERJ6GEYJ623         M 62KOHM, J, 1/10W         3           R6848         ERJ6GEYG103         M 10KOHM, J, 1/10W         1           R6849,50         ERJ6ENF6802         M 10KOHM, 1/10W         1           R6851         ERJ6ENF2701         M 2.7KOHM, 1/10W         1           R6852         ERJ6GEYJ101V         M 100         1           R6853         ERJ6GEYJ103         M 10KOHM, J, 1/2W         1           R6856         ERJ123WJ560E         F 56 OHM, J, 1/2W         1           R6856         ERQ12AJW560E         F 56 OHM, J, 1/2W         1           R6857         ERJ12YJ124U         M 120KOHM, 1/2W         1           R6860         DDD28RZJA02I         M 51KOHM, 1/10W         1           R6861,62         ERJ6ENF5102         M 51KOHM, 1/10W         1           R6863         ERJ6ENF5020         M 56KOHM, 1/10W         1           R6864         ERJ6ENF3301         M 3.3KOHM, 1/10W         1           R6865         ERJ6ENF3301         M 3.9KOHM, J,1/10W         1           R6866         ERJ6EFY3223         M 22KOHM, J,1/10W         1           R6867         ERJ6ENF390         M 39KOHM, 1/10W         1           R6870         ERJ6ENF5801	R6843	ERJ6GEYJ623	M 62KOHM, J, 1/10W	1	
R6848         ERJ6GEYG103         M 10KOHM, J, J/10W         1           R6849,50         ERJ6ENF6802         M 68KOHM, 1/10W         2           R6851         ERJ6ENF1802         M 18KOHM, 1/10W         1           R6852         ERJ6ENF2701         M 2.7KOHM, 1/10W         1           R6853         ERJ6EYJ101V         M 100         1           R6856         ERJ12AJW560E         F 56 OHM, J, 1/2W         1           R6857         ERJ12YJ124U         M 120KOHM, 1/2W         1           R6861,62         ERJ6ENF5102         M 8.2 OHM, J, 2W         1           R6861,62         ERJ6ENF5502         M 56KOHM, 1/10W         1           R6863         ERJ6ENF5502         M 56KOHM, 1/10W         1           R6864         ERJ6ENF5502         M 56KOHM, 1/10W         1           R6865         ERJ6ENF5501         M 6.8KOHM, 1/10W         1           R6866         ERJ6ENF5202         M 56KOHM, 1/10W         1           R6867         ERJ6ENF53301         M 3.3KOHM, 1/10W         1           R6868         ERJ6GEYJ223         M 22KOHM, J, 1/10W         1           R6871-73         ERJ6ENF5301         M 3.9KOHM, 1/10W         1           R6876         ERJ6ENF5301 <td>R6844</td> <td>D0D2101JA021</td> <td></td> <td>1</td> <td></td>	R6844	D0D2101JA021		1	
R6849,50 ERJ6ENF6802 M 68KOHM, 1/10W 1 R6851 ERJ6ENF1802 M 18KOHM, 1/10W 1 R6852 ERJ6ENF2701 M 2.7KOHM, 1/10W 1 R6853 ERJ6GEYJ101V M 100 OHM,J,1/10W 1 R6855 ERJ12YJ103 M 10KOHM,J, 1/2W 1 R6856 ERJ12YJ124U M 120KOHM,J,2W 1 R6857 ERJ12YJ124U M 120KOHM, 1/2W 1 R6860 DDD28R2JA021 M 8.2 OHM,J,2W 1 R6861,62 ERJ6ENF5102 M 51KOHM, 1/10W 2 R6863 ERJ6ENF5602 M 56KOHM, 1/10W 1 R6864 ERJ6ENF5602 M 56KOHM, 1/10W 1 R6865 ERJ6ENF3301 M 3.3KOHM, 1/10W 1 R6866 ERJ6ENF6801 M 6.8KOHM, 1/10W 1 R6866 ERJ6ENF3301 M 3.9KOHM, 1/10W 1 R6867 ERJ6GEYJ223 M 22KOHM,J,1/10W 1 R6868 ERJ6GEYJ223 M 72KOHM,J,1/10W 1 R6869 ERJ6ENF6801 M 6.8KOHM, 1/10W 1 R6871-73 ERJ6ENF6801 M 6.8KOHM, 1/10W 1 R6871-73 ERJ6ENF6801 M 3.3KOHM, 1/10W 1 R6874 ERJ6ENF6801 M 560 OHM, 1/10W 1 R6875 ERJ6ENF6801 M 560 OHM, 1/10W 1 R6876 ERJ6ENF6801 M 560 OHM, 1/10W 1 R6877 ERJ6ENF3301 M 3.3KOHM, 1/10W 1 R6878 ERJ6GEYJ223 M 22KOHM,J,1/10W 1 R6879 ERJ6GEYJ223 M 22KOHM,J,1/10W 1 R6879 ERJ6GEYJ223 M 22KOHM,J,1/10W 1 R6879 ERJ6GEYJ224 M 1 R6891 ERJ6GEYJ224 M 22CKOHM,J,1/10W 1 R6901 ERJ6GEYJ101V M 100 OHM,J,1/10W 1 R6902-04 ERJ3GEYJ220 M 22 OKHM,J,1/10W 1 R6903 ERJ6GEYG221 M 220 OHM,J,1/10W 1 R6913 ERJ6GEYG221 M 220 OHM,J,1/10W 1 R6913 ERJ6GEYG221 M 220 OHM,J,1/10W 1 R6924 ERJ6GEYG221 M 220 OHM,J,1/10W 1 R6931-34 ERJ6GEYG103 M 10KOHM,J,1/10W 4 R6935,36 ERJ8GEYJ224 M 220 OHM,J,1/10W 4 R6935,36 ERJ8GEYJ224 M 220 OHM,J,1/10W 1	R6845-47	ERJ6GEYJ623	M 62KOHM, J, 1/10W	3	
R6851 ERJ6ENF1802 M 18KOHM, 1/10W 1 R6852 ERJ6ENF2701 M 2.7KOHM, 1/10W 1 R6853 ERJ6CEYJ101V M 100 OHM, J, 1/10W 1 R6855 ERJ12YJ103 M 10KOHM, J, 1/2W 1 R6856 ERQ12AJW560E F 56 OHM, J, 1/2W 1 R6857 ERJ12YJ124U M 120KOHM, 1/2W 1 R6850 D0D28R2JA021 M 8.2 OHM, J, 2W 1 R6861,62 ERJ6ENF5102 M 51KOHM, 1/10W 2 R6863 ERJ6ENF5602 M 56KOHM, 1/10W 1 R6866 ERJ6ENF5602 M 56KOHM, 1/10W 1 R6866 ERJ6ENF5601 M 6.8KOHM, 1/10W 1 R6866 ERJ6ENF6801 M 6.8KOHM, 1/10W 1 R6866 ERJ6ENF6900 M 60 OHM, 1/10W 1 R6866 ERJ6ENF6200 M 60 OHM, 1/10W 1 R6866 ERJ6ENF6302 M 3.3KOHM, 1/10W 1 R6867 ERJ6GEYJ223 M 22KOHM, J, 1/10W 1 R6871-73 ERJ6ENF3902 M 39KOHM, 1/10W 3 R6874 ERJ6ENF6801 M 6.8KOHM, 1/10W 1 R6876 ERJ6ENF6801 M 6.8KOHM, 1/10W 1 R6877 ERJ6ENF3902 M 39KOHM, 1/10W 1 R6876 ERJ6ENF3902 M 39KOHM, 1/10W 1 R6877 ERJ6ENF3902 M 39KOHM, 1/10W 1 R6876 ERJ6ENF301 M 6.8KOHM, 1/10W 1 R6877 ERJ6GEYG392 M 30KOHM, 1/10W 1 R6878 ERJ6ENF301 M 3.3KOHM, 1/10W 1 R6879 ERJ6GEYJ223 M 22KOHM, J, 1/10W 1 R6879 ERJ6GEYJ224 M 22KOHM, J, 1/10W 1 R6891 ERJ6GEYJ224 M 22COKOHM, J, 1/10W 1 R6901 ERJ6GEYG183 M 18KOHM, J, 1/10W 1 R6901 ERJ6GEYG183 M 18KOHM, J, 1/10W 1 R6901 ERJ6GEYG183 M 18KOHM, J, 1/10W 1 R6901 ERJ6GEYG121 M 220 OHM, J, 1/10W 1 R6901 ERJ6GEYG221 M 220 OHM, J, 1/10W 1 R6903 ERJ6GEYG303 M 10KOHM, J, 1/10W 4 R6903 S, 36 ERJ8GEYJ224 M 220KOHM, 2	R6848	ERJ6GEYG103	M 10KOHM, J, 1/10W	1	
R6852 ERJ6ENF2701 M 2.7KOHM, 1/10W 1 R6853 ERJ6GEYJ101V M 100 OHM, J, 1/10W R6855 ERJ12YJ103 M 10KOHM, J, 1/2W 1 R6856 ERQ12AJW560E F 56 OHM, J, 1/2W 1 R6857 ERJ12YJ124U M 120KOHM, 1/2W 1 R6860 D0D28R2JA021 M 8.2 OHM, J, 2W 1 R6861, 62 ERJ6ENF5102 M 51KOHM, 1/10W 1 R6863 ERJ6ENF5602 M 56KOHM, 1/10W 1 R6864 ERJ6ENF5602 M 56KOHM, 1/10W 1 R6865 ERJ6ENF3001 M 3.3KOHM, 1/10W 1 R6866 ERJ6ENF6801 M 6.8KOHM, 1/10W 1 R6867 ERJ6ENF3902 M 3.9KOHM, J, 1/10W 1 R6868 ERJ6GEYG392 M 3.9KOHM, J, 1/10W 1 R6869 ERJ6GEYG392 M 3.9KOHM, J, 1/10W 1 R6871-73 ERJ6ENF3002 M 39KOHM, J, 1/10W 1 R6874 ERJ6ENF6801 M 6.8KOHM, 1/10W 1 R6875 ERJ6ENF301 M 3.3KOHM, 1/10W 1 R6876 ERJ6ENF301 M 3.0KOHM, J, 1/10W 1 R6877 ERJ6ENF301 M 5.8KOHM, 1/10W 1 R6878 ERJ6ENF301 M 5.8KOHM, 1/10W 1 R6879 ERJ6GEYG392 M 3.9KOHM, 1/10W 1 R6891 ERJ6GEYG392 M 3.9KOHM, J, 1/10W 1 R6901 ERJ6GEYG183 M 1.8KOHM, J, 1/10W 1 R6901 ERJ6GEYG183 M 1.8KOHM, J, 1/10W 1 R6901 ERJ6GEYG183 M 1.8KOHM, J, 1/10W 1 R6901 ERJ6GEYG221 M 220 OHM, J, 1/10W 1 R6903 ERJ6GEYG221 M 220 OHM, J, 1/10W 1 R6903 ERJ6GEYG221 M 220 OHM, J, 1/10W 1 R6904 ERJ3GEYG221 M 220 OHM, J, 1/10W 1 R6905 ERJ6GEYG221 M 220 OHM, J, 1/10W 1 R6906 ERJ6GEYG221 M 220 OHM, J, 1/10W 1 R6907 OHM, J, 1/10W 1 R6908 ERJ6GEYG221 M 220 OHM, J, 1/10W 1 R6908 ERJ6GEYG221 M 220 OHM, J, 1/10W 1 R690935, 36 ERJ8GEYJ224 M 220KOHM, J 220KOHM,	R6849,50	ERJ6ENF6802	M 68KOHM, 1/10W	2	
R6853	R6851	ERJ6ENF1802	M 18KOHM, 1/10W	1	
R6855         ERJ12YJ103         M 10KOHM,J,1/2W         1           R6856         ERQ12AJW560E         F 56 OHM, J,1/2W         1           R6857         ERJ12YJ124U         M 120KOHM, 1/2W         1           R6860         D0D28R2JA021         M 8.2 OHM,J,2W         1           R6861,62         ERJ6ENF5102         M 51KOHM, 1/10W         1           R6863         ERJ6ENF5602         M 56KOHM, 1/10W         1           R6864         ERJ6ENF6801         M 6.8KOHM, 1/10W         1           R6865         ERJ6ENF6200         M 620 OHM, 1/10W         1           R6866         ERJ6GEYG392         M         3.9KOHM, J,1/10W         1           R6867         ERJ6GEYJ223         M 22KOHM,J,1/10W         1           R6868         ERJ6GEYJ223         M 22KOHM,J,1/10W         1           R6869         ERJ6GEYJ223         M 22KOHM,J,1/10W         1           R6871-73         ERJ6ENF3902         M 39KOHM, 1/10W         1           R6874         ERJ6ENF3901         M 6.8KOHM, 1/10W         1           R6875         ERJ6ENF3901         M 560 OHM, 1/10W         1           R6876         ERJ6GEYJ223         M 22KOHM,J,1/10W         1           R6878         <	R6852	ERJ6ENF2701	M 2.7KOHM, 1/10W	1	
R6855         ERJ12YJ103         M 10KOHM,J, 1/2W         1           R6856         ERQ12AJW560E         F 56 OHM, J,1/2W         1           R6857         ERJ12YJ124U         M 120KOHM, 1/2W         1           R6861,62         ERJ6ENF5102         M 8.2 OHM,J,2W         1           R6863         ERJ6ENF5102         M 51KOHM, 1/10W         2           R6863         ERJ6ENF5602         M 56KOHM, 1/10W         1           R6864         ERJ6ENF5801         M 6.8KOHM, 1/10W         1           R6865         ERJ6ENF3301         M 3.3KOHM, 1/10W         1           R6866         ERJ6GEYG392         M         2           M6867         ERJ6GEYJ223         M 22KOHM,J,1/10W         1           R6868         ERJ6GEYJ223         M 22KOHM,J,1/10W         1           R6869         ERJ6GEYJ223         M 22KOHM,J,1/10W         1           R6871-73         ERJ6ENF3902         M 39KOHM, 1/10W         1           R6875         ERJ6ENF3301         M 3.3KOHM, 1/10W         1           R6876         ERJ6GEYJ323         M 25KOHM,J,1/10W         1           R6877         ERJ6GEYJ223         M 22KOHM,J,1/10W         1           R6878         ERJ6GEYJ224         M<	R6853	ERJ6GEYJ101V		1	
R6856 ERQ12AJW560E F 56 OHM, J,1/2W 1 R6867 ERJ12YJ124U M 120KOHM, 1/2W 1 R6861 D0D28RZJA021 M 8.2 OHM,J,2W 1 R6861,62 ERJ6ENF5102 M 51KOHM, 1/10W 2 R6863 ERJ6ENF5602 M 56KOHM, 1/10W 1 R6864 ERJ6ENF6801 M 6.8KOHM, 1/10W 1 R6865 ERJ6ENF6200 M 620 OHM, 1/10W 1 R6866 ERJ6ENF6200 M 620 OHM, 1/10W 1 R6866 ERJ6EYG392 M 3.9KOHM,J,1/10W 1 R6867 ERJ6GEYJ223 M 22KOHM,J,1/10W 3 R6868 ERJ6ENF3902 M 39KOHM,J,1/10W 3 R6874 ERJ6ENF3902 M 39KOHM, 1/10W 1 R6875 ERJ6ENF3301 M 3.3KOHM, 1/10W 1 R6876 ERJ6ENF3902 M 39KOHM,J,1/10W 1 R6877 ERJ6ENF3301 M 3.0KOHM, 1/10W 1 R6878 ERJ6ENF3301 M 3.0KOHM, 1/10W 1 R6879 ERJ6GEYJ223 M 22KOHM,J,1/10W 1 R6879 ERJ6GEYJ223 M 22KOHM,J,1/10W 1 R6879 ERJ6GEYJ224 M 220 M 220KOHM,J,1/10W R6909 ERJ6GEYG221 M 220 OHM,J,1/10W R6917 ERJ6GEYG103 M 10KOHM,J,1/10W A ERJ6GEYG103 M 20KOHM,J 20KOHM, 2					
R6857         ERT12YJ124U         M 120KOHM, 1/2W         1           R6860         DDD28R2JA021         M 8.2 OHM,J,2W         1           R6861,62         ERJ6ENF5102         M 51KOHM, 1/10W         2           R6863         ERJ6ENF5602         M 56KOHM, 1/10W         1           R6864         ERJ6ENF3301         M 6.8KOHM, 1/10W         1           R6865         ERJ6ENF3301         M 3.3KOHM, 1/10W         1           R6866         ERJ6GEYG392         M         1           R6867         ERJ6GEYG392         M         2           R6868         ERJ6GEYJ223         M 22KOHM,J,1/10W         1           R6869         ERJ6GEYF472         M         1           M 27KOHM,J,1/10W         1         1           R6869         ERJ6GEYF472         M         1           M 27KOHM,J,1/10W         3         1           R6871-73         ERJ6ENF3902         M 39KOHM,J,1/10W         1           R6871         ERJ6ENF3301         M 560 OHM, 1/10W         1           R6875         ERJ6GEYB3301         M 560 OHM, 1/10W         1           R6876         ERJ6GEYJ223         M 22KOHM,J,1/10W         1           R6879         ERJ6GEYJ224 <td></td> <td></td> <td>·</td> <td>-</td> <td></td>			·	-	
R6860         DDD28R2JA021         M 8.2 OHM, J,2W         1           R6861,62         ERJ6ENF5102         M 51KOHM, 1/10W         2           R6863         ERJ6ENF5602         M 56KOHM, 1/10W         1           R6864         ERJ6ENF6801         M 6.8KOHM, 1/10W         1           R6865         ERJ6ENF3301         M 3.3KOHM, 1/10W         1           R6866         ERJ6ENF3302         M         1           R6867         ERJ6GEYG392         M         20 OHM, 1/10W         1           R6867         ERJ6GEYG392         M         22 KOHM, J, 1/10W         1           R6867         ERJ6GEYG392         M         22 KOHM, J, 1/10W         1           R6868         ERJ6GEYJ223         M 22 KOHM, J, 1/10W         1           R6869         ERJ6GEYF472         M         4.7KOHM, J, 1/10W         1           R6874         ERJ6ENF3301         M 3.3KOHM, 1/10W         1           R6875         ERJ6ENF3301         M 3.3KOHM, 1/10W         1           R6876         ERJ6EYG392         M         1           R6877         ERJ6GEYG392         M         2 2 KOHM, J, 1/10W           R6878         ERJ6GEYJ223         M 2 2 KOHM, J, 1/10W         3      <				<del>                                     </del>	
R6861,62       ERJ6ENF5102       M 51KOHM, 1/10W       1         R6863       ERJ6ENF5602       M 56KOHM, 1/10W       1         R6864       ERJ6ENF6801       M 6.8KOHM, 1/10W       1         R6865       ERJ6ENF3301       M 3.3KOHM, 1/10W       1         R6866       ERJ6ENF6200       M 620 OHM, 1/10W       1         R6867       ERJ6GEYG392       M       22KOHM, J, 1/10W       1         R6867       ERJ6GEYJ223       M 22KOHM, J, 1/10W       1         R6868       ERJ6GEYF472       M       1       1         R6869       ERJ6ENF3902       M 39KOHM, J, 1/10W       3       1         R6871-73       ERJ6ENF3902       M 39KOHM, 1/10W       1       1         R6874       ERJ6ENF3301       M 3.3KOHM, 1/10W       1       1         R6875       ERJ6GEYG392       M       1       1         R6876       ERJ6GEYG392       M       2       1         R6877       ERJ6GEYG223       M 22KOHM, J, 1/10W       1         R6879       ERJ6GEYJ224       M       2       2         M 2691       ERJ6GEYG21       M 100       1       1         R6901       ERJ6GEYG221       M 220 <td< td=""><td></td><td></td><td></td><td><del></del></td><td></td></td<>				<del></del>	
R6863         ERJ6ENF5602         M 56KOHM, 1/10W         1           R6864         ERJ6ENF6801         M 6.8KOHM, 1/10W         1           R6865         ERJ6ENF3301         M 3.3KOHM, 1/10W         1           R6866         ERJ6ENF3200         M 620 OHM, 1/10W         1           R6867         ERJ6GEYG392         M 3.9KOHM, J,1/10W         1           R6868         ERJ6GEYJ223         M 22KOHM, J,1/10W         1           R6869         ERJ6GEYF472         M 4.7KOHM, J,1/10W         1           R6871-73         ERJ6ENF3902         M 39KOHM, 1/10W         3           R6874         ERJ6ENF3301         M 3.3KOHM, 1/10W         1           R6875         ERJ6GEYG392         M 560 OHM, 1/10W         1           R6876         ERJ6GEYG392         M 3.9KOHM, J,1/10W         1           R6877         ERJ6GEYG392         M 22KOHM, J,1/10W         1           R6878         ERJ6GEYJ223         M 22KOHM, J,1/10W         1           R6886-88         ERJ6GEYJ224         M 220KOHM, J,1/10W         1           R6901         ERJ6GEYG2183         M 18KOHM, J,1/10W         1           R6902         ERJ6GEYG221         M 220 OHM, J,1/10W         1           R6905         <					
R6864       ERJ6ENF6801       M 6.8KOHM, 1/10W       1         R6865       ERJ6ENF3301       M 3.3KOHM, 1/10W       1         R6866       ERJ6ENF6200       M 620 OHM, 1/10W       1         R6867       ERJ6GEYG392       M       1         R6868       ERJ6GEYJ223       M 22KOHM, J, 1/10W       1         R6869       ERJ6GEYF472       M       1         R6869       ERJ6GEYF472       M       4.7KOHM, J, 1/10W       1         R6871-73       ERJ6ENF3902       M 39KOHM, 1/10W       1       1         R6874       ERJ6ENF3902       M 39KOHM, 1/10W       1       1         R6875       ERJ6ENF3301       M 3.3KOHM, 1/10W       1       1         R6876       ERJ6GEYG392       M       1       1         R6877       ERJ6GEYG392       M       2       1       1         R6878       ERJ6GEYJ223       M 22KOHM, J, 1/10W       1       1         R6879       ERJ6GEYJ224       M       2       2       1       1         R6891       ERJ6GEYJ101V       M 100       1       1       1         R6901       ERJ6GEYG221       M 22 OHM, J, 1/10W       3       1 <t< td=""><td></td><td></td><td></td><td></td><td></td></t<>					
R6865       ERJ6ENF3301       M 3.3KOHM, 1/10W       1         R6866       ERJ6ENF6200       M 620 OHM, 1/10W       1         R6867       ERJ6GEYG392       M 3.9KOHM, J, 1/10W       1         R6868       ERJ6GEYJ223       M 22KOHM, J, 1/10W       1         R6869       ERJ6GEYF472       M 4.7KOHM, J, 1/10W       1         R6869       ERJ6GEYF472       M 4.7KOHM, J, 1/10W       3         R6871-73       ERJ6ENF3902       M 39KOHM, 1/10W       1         R6874       ERJ6ENF3301       M 3.3KOHM, 1/10W       1         R6875       ERJ6ENF3301       M 3.3KOHM, 1/10W       1         R6876       ERJ6GEYG392       M       1         R6877       ERJ6GEYG392       M       1         R6878       ERJ6GEYJ223       M 22KOHM, J, 1/10W       1         R6879       ERJ6GEYF472       M       1         R6879       ERJ6GEYJ224       M       3         R6891       ERJ6GEYG183       M 18KOHM, J, 1/10W       1         R6991       ERJ6GEYG221       M 22 OHM, J, 1/10W       3         R6905       ERJ6GEYG221       M 22 OHM, J, 1/10W       1         R6913       ERJ6GEYG221       M 220       1 </td <td></td> <td></td> <td></td> <td></td> <td></td>					
R6866 ERJ6ENF6200 M 620 OHM, 1/10W 1 R6867 ERJ6GEYG392 M 3.9KOHM,J,1/10W 1 R6868 ERJ6GEYJ223 M 22KOHM,J,1/10W 1 R6869 ERJ6GEYF472 M 4.7KOHM,J,1/10W 1 R6871-73 ERJ6ENF3902 M 39KOHM, 1/10W 3 R6874 ERJ6ENF6801 M 6.8KOHM, 1/10W 1 R6875 ERJ6ENF3301 M 3.3KOHM, 1/10W 1 R6876 ERJ6ENF561 M 560 OHM, 1/10W 1 R6877 ERJ6GEYG392 M 21 R6879 ERJ6GEYJ223 M 22KOHM,J,1/10W 1 R6888 ERJ6GEYJ223 M 22KOHM,J,1/10W 1 R68891 ERJ6GEYJ224 M 220KOHM,J,1/10W 1 R6901 ERJ6GEYJ101V M 100 OHM,J,1/10W 1 R6902-04 ERJ3GEYJ220 M 22 OHM,J,1/10W 3 R6905 ERJ6GEYG221 M 220 OHM,J,1/10W 1 R6909 ERJ6GEYG221 M 220 OHM,J,1/10W 1 R6913 ERJ6GEYG221 M 220 OHM,J,1/10W 1 R6914 ERJ6GEYG221 M 220 OHM,J,1/10W 1 R6915 ERJ6GEYG221 M 220 OHM,J,1/10W 1 R6916 ERJ6GEYG221 M 220 OHM,J,1/10W 1 R6917 ERJ6GEYG221 M 220 OHM,J,1/10W 1 R6924 ERJ6GEYG221 M 220 OHM,J,1/10W 1 R6925,26 J0JCC0000100 CHIP INDUCTOR 2 R6931-34 ERJ6GEYG103 M 10KOHM,J,1/10W 4 R6935,36 ERJ8GEYJ224 M 220KOHM, 2				<u> </u>	
R6867 ERJ6GEYG392 M 3.9KOHM,J,1/10W 1 R6868 ERJ6GEYJ223 M 22KOHM,J,1/10W 1 R6869 ERJ6GEYF472 M 1 4.7KOHM,J,1/10W 3 R6871-73 ERJ6ENF3902 M 39KOHM, 1/10W 3 R68874 ERJ6ENF6801 M 6.8KOHM, 1/10W 1 R68875 ERJ6ENF3301 M 3.3KOHM, 1/10W 1 R68876 ERJ6GEYG392 M 1 1 3.9KOHM,J,1/10W 1 R68877 ERJ6GEYG392 M 22KOHM,J,1/10W 1 R68878 ERJ6GEYJ223 M 22KOHM,J,1/10W 1 R6886-88 ERJ6GEYJ224 M 220KOHM,J,1/10W 1 R6901 ERJ6GEYG183 M 18KOHM,J,1/10W 1 R6902-04 ERJ3GEYJ220 M 22 OHM,J,1/10W 3 R6905 ERJ6GEYG221 M 220 OHM,J,1/10W 1 R6909 ERJ6GEYG221 M 220 OHM,J,1/10W 1 R6913 ERJ6GEYG221 M 220 OHM,J,1/10W 1 R6914 ERJ6GEYG221 M 220 OHM,J,1/10W 1 R6915 ERJ6GEYG221 M 220 OHM,J,1/10W 1 R6916 ERJ6GEYG221 M 220 OHM,J,1/10W 1 R6917 ERJ6GEYG221 M 220 OHM,J,1/10W 1 R6924 ERJ6GEYG221 M 220 OHM,J,1/10W 1 R6925,26 J0JCC0000100 CHIP INDUCTOR 2 R6931-34 ERJ6GEYG13 M 10KOHM,J,1/10W 4 R6935,36 ERJ8GEYJ224 M 220KOHM, 2			<del>                                     </del>	<del>                                     </del>	
R6868       ERJ6GEYJ223       M 22KOHM,J,1/10W       1         R6869       ERJ6GEYF472       M 4.7KOHM,J,1/10W       1         R6871-73       ERJ6ENF3902       M 39KOHM, 1/10W       3         R6874       ERJ6ENF6801       M 6.8KOHM, 1/10W       1         R6875       ERJ6ENF3301       M 3.3KOHM, 1/10W       1         R6876       ERJ6RBD561       M 560 OHM, 1/10W       1         R6877       ERJ6GEYG392       M 2KOHM,J,1/10W       1         R6878       ERJ6GEYJ223       M 22KOHM,J,1/10W       1         R6879       ERJ6GEYF472       M 4.7KOHM,J,1/10W       1         R6886-88       ERJ6GEYJ224       M 220KOHM,J,1/10W       1         R6901       ERJ6GEYJ101V       M 100 OHM,J,1/10W       1         R6902-04       ERJ3GEYJ220       M 22 OHM,J,1/10W       1         R6905       ERJ6GEYG221       M 220 OHM,J,1/10W       1         R6909       ERJ6GEYG221       M 220 OHM,J,1/10W       1         R6913       ERJ6GEYG221       M 220 OHM,J,1/10W       1         R6924       ERJ6GEYG221       M 220 OHM,J,1/10W       1         R6924       ERJ6GEYG221       M 220 OHM,J,1/10W       1         R6931-34       ERJ			· · · · · · · · · · · · · · · · · · ·		
R6868       ERJ6GEYJ223       M 22KOHM,J,1/10W       1         R6869       ERJ6GEYF472       M 4.7KOHM,J,1/10W       1         R6871-73       ERJ6ENF3902       M 39KOHM, 1/10W       3         R6874       ERJ6ENF6801       M 6.8KOHM, 1/10W       1         R6875       ERJ6ENF3301       M 3.3KOHM, 1/10W       1         R6876       ERJ6RBD561       M 560 OHM, 1/10W       1         R6877       ERJ6GEYG392       M 3.9KOHM,J,1/10W       1         R6878       ERJ6GEYJ223       M 22KOHM,J,1/10W       1         R6879       ERJ6GEYJ422       M 22KOHM,J,1/10W       1         R6886-88       ERJ6GEYJ224       M 220KOHM,J,1/10W       1         R6891       ERJ6GEYJ101V       M 100 OHM,J,1/10W       1         R6902-04       ERJ3GEYJ220       M 22 OHM,J,1/10W       3         R6905       ERJ6GEYG221       M 220 OHM,J,1/10W       1         R6909       ERJ6GEYG221       M 220 OHM,J,1/10W       1         R6913       ERJ6GEYG221       M 220 OHM,J,1/10W       1         R6924       ERJ6GEYG221       M 220 OHM,J,1/10W       1         R6924       ERJ6GEYG21       M 220 OHM,J,1/10W       1         R6925,26       J0J	Rooo,			-	
### ### ##############################	R6868	ERJ6GEYJ223		1	
R6871-73 ERJ6ENF3902 M 39KOHM, 1/10W 3 R6874 ERJ6ENF6801 M 6.8KOHM, 1/10W 1 R6875 ERJ6ENF3301 M 3.3KOHM, 1/10W 1 R6876 ERJ6RBD561 M 560 OHM, 1/10W 1 R6877 ERJ6GEYG392 M 3.9KOHM,J,1/10W 1 R68878 ERJ6GEYJ223 M 22KOHM,J,1/10W 1 R6889 ERJ6GEYF472 M 4.7KOHM,J,1/10W 3 R68891 ERJ6GEYJ224 M 220KOHM,J,1/10W 1 R6901 ERJ6GEYJ101V M 100 OHM,J,1/10W 3 R6905 ERJ6GEYG221 M 220 OHM,J,1/10W 1 R6909 ERJ6GEYG221 M 220 OHM,J,1/10W 1 R6913 ERJ6GEYG221 M 220 OHM,J,1/10W 1 R6917 ERJ6GEYG221 M 220 OHM,J,1/10W 1 R6924 ERJ6GEYG221 M 220 OHM,J,1/10W 1 R6925,26 J0JCC0000100 CHIP INDUCTOR 2 R6931-34 ERJ6GEYG103 M 10KOHM,J,1/10W 4 R6935,36 ERJ8GEYJ224 M 220KOHM, J,1/10W 1	R6869	ERJ6GEYF472	м	1	
R6874 ERJ6ENF6801 M 6.8KOHM, 1/10W 1 R6875 ERJ6ENF3301 M 3.3KOHM, 1/10W 1 R6876 ERJ6RBD561 M 560 OHM, 1/10W 1 R6877 ERJ6GEYG392 M 3.9KOHM,J,1/10W 1 R6878 ERJ6GEYJ223 M 22KOHM,J,1/10W 1 R68879 ERJ6GEYJ472 M 4.7KOHM,J,1/10W 3 R6886-88 ERJ6GEYJ224 M 220KOHM,J,1/10W 1 R6891 ERJ6GEYG183 M 18KOHM,J,1/10W 1 R6901 ERJ6GEYJ101V M 100 OHM,J,1/10W 3 R6905 ERJ6GEYG221 M 220 OHM,J,1/10W 1 R6905 ERJ6GEYG221 M 220 OHM,J,1/10W 1 R6907 ERJ6GEYG221 M 220 OHM,J,1/10W 1 R6908 ERJ6GEYG221 M 220 OHM,J,1/10W 1 R6913 ERJ6GEYG221 M 220 OHM,J,1/10W 1 R6914 ERJ6GEYG221 M 220 OHM,J,1/10W 1 R6925 ERJ6GEYG221 M 220 OHM,J,1/10W 1 R6925 ERJ6GEYG221 M 220 OHM,J,1/10W 1 R6917 ERJ6GEYG221 M 220 OHM,J,1/10W 1 R6924 ERJ6GEYG221 M 220 OHM,J,1/10W 1 R6925 ERJ6GEYG221 M 220 OHM,J,1/10W 1 R6924 ERJ6GEYG221 M 220 OHM,J,1/10W 1 R6925,26 J0JCC0000100 CHIP INDUCTOR 2 R6931-34 ERJ6GEYG103 M 10KOHM,J,1/10W 4 R6935,36 ERJ8GEYJ224 M 220KOHM, 2			4.7KOHM,J,1/10W		
R6875 ERJ6ENF3301 M 3.3KOHM, 1/10W 1 R6876 ERJ6RBD561 M 560 OHM, 1/10W 1 R6877 ERJ6GEYG392 M 3.9KOHM,J,1/10W 1 R6878 ERJ6GEYJ223 M 22KOHM,J,1/10W 1 R68879 ERJ6GEYF472 M 4.7KOHM,J,1/10W 3 R6886-88 ERJ6GEYJ224 M 220KOHM,J,1/10W 1 R6891 ERJ6GEYG183 M 18KOHM,J,1/10W 1 R6901 ERJ6GEYJ101V M 100 OHM,J,1/10W 3 R6905 ERJ6GEYJ220 M 22 OHM,J,1/10W 3 R6905 ERJ6GEYG221 M 220 OHM,J,1/10W 1 R6907 ERJ6GEYG221 M 220 OHM,J,1/10W 1 R6908 ERJ6GEYG221 M 220 OHM,J,1/10W 1 R6913 ERJ6GEYG221 M 220 OHM,J,1/10W 1 R6917 ERJ6GEYG221 M 220 OHM,J,1/10W 1 R6924 ERJ6GEYG221 M 220 OHM,J,1/10W 1 R6924 ERJ6GEYG221 M 220 OHM,J,1/10W 1 R6925,26 J0JCC0000100 CHIP INDUCTOR 2 R6931-34 ERJ6GEYG103 M 10KOHM,J,1/10W 4 R6935,36 ERJ8GEYJ224 M 220KOHM, 2	R6871-73	ERJ6ENF3902	M 39KOHM, 1/10W	3	
R6876 ERJ6RBD561 M 560 OHM, 1/10W 1 R6877 ERJ6GEYG392 M 3.9KOHM,J,1/10W 1 R6878 ERJ6GEYJ223 M 22KOHM,J,1/10W 1 R68879 ERJ6GEYF472 M 4.7KOHM,J,1/10W 3 R6886-88 ERJ6GEYJ224 M 220KOHM,J,1/10W 1 R6891 ERJ6GEYG183 M 18KOHM,J,1/10W 1 R6901 ERJ6GEYJ101V M 100 OHM,J,1/10W 3 R6905 ERJ6GEYJ220 M 22 OHM,J,1/10W 3 R6905 ERJ6GEYG221 M 220 OHM,J,1/10W 1 R6909 ERJ6GEYG221 M 220 OHM,J,1/10W 1 R6913 ERJ6GEYG221 M 220 OHM,J,1/10W 1 R6917 ERJ6GEYG221 M 220 OHM,J,1/10W 1 R6924 ERJ6GEYG221 M 220 OHM,J,1/10W 1 R6925,26 J0JCC0000100 CHIP INDUCTOR 2 R6931-34 ERJ6GEYG103 M 10KOHM,J,1/10W 4 R6935,36 ERJ8GEYJ224 M 220KOHM, 2	R6874	ERJ6ENF6801	M 6.8KOHM, 1/10W	1	
R6877 ERJ6GEYG392 M 3.9KOHM, J, 1/10W 1  R6878 ERJ6GEYJ223 M 22KOHM, J, 1/10W 1  R6879 ERJ6GEYF472 M 4.7KOHM, J, 1/10W 3  R6886-88 ERJ6GEYJ224 M 220KOHM, J, 1/10W 1  R6891 ERJ6GEYG183 M 18KOHM, J, 1/10W 1  R6901 ERJ6GEYJ101V M 100 OHM, J, 1/10W 3  R6902-04 ERJ3GEYJ220 M 22 OHM, J, 1/16W 3  R6905 ERJ6GEYG221 M 220 OHM, J, 1/10W 1  R6909 ERJ6GEYG221 M 220 OHM, J, 1/10W 1  R6913 ERJ6GEYG221 M 220 OHM, J, 1/10W 1  R6917 ERJ6GEYG221 M 220 OHM, J, 1/10W 1  R6924 ERJ6GEYG221 M 220 OHM, J, 1/10W 1  R6925, 26 J0JCC0000100 CHIP INDUCTOR 2  R6931-34 ERJ6GEYG103 M 10KOHM, J, 1/10W 4  R6935, 36 ERJ8GEYJ224 M 220KOHM, 2	R6875	ERJ6ENF3301		1	
3.9KOHM,J,1/10W  R6878 ERJ6GEYJ223 M 22KOHM,J,1/10W 1  R6879 ERJ6GEYF472 M 4.7KOHM,J,1/10W 3  R6886-88 ERJ6GEYJ224 M 220KOHM,J,1/10W 1  R6891 ERJ6GEYG183 M 18KOHM,J,1/10W 1  R6901 ERJ6GEYJ101V M 100 OHM,J,1/10W 3  R6905 ERJ6GEYG221 M 220 OHM,J,1/16W 3  R6906 ERJ6GEYG221 M 220 OHM,J,1/10W 1  R6913 ERJ6GEYG221 M 220 OHM,J,1/10W 1  R6917 ERJ6GEYG221 M 220 OHM,J,1/10W 1  R6924 ERJ6GEYG221 M 220 OHM,J,1/10W 1  R6925,26 J0JCC0000100 CHIP INDUCTOR 2  R6931-34 ERJ6GEYG124 M 220KOHM, 2  R6935,36 ERJ8GEYJ224 M 20KOHM, 2			<del>                                     </del>	<del>                                     </del>	
R6878 ERJ6GEYJ223 M 22KOHM,J,1/10W 1  R68879 ERJ6GEYF472 M 4.7KOHM,J,1/10W 3  R6886-88 ERJ6GEYJ224 M 220KOHM,J,1/10W 1  R6991 ERJ6GEYG183 M 18KOHM,J,1/10W 1  R69901 ERJ6GEYJ101V M 100 OHM,J,1/10W 3  R6905 ERJ6GEYG221 M 220 OHM,J,1/16W 3  R6909 ERJ6GEYG221 M 220 OHM,J,1/10W 1  R6913 ERJ6GEYG221 M 220 OHM,J,1/10W 1  R6917 ERJ6GEYG221 M 220 OHM,J,1/10W 1  R6917 ERJ6GEYG221 M 220 OHM,J,1/10W 1  R6924 ERJ6GEYG221 M 220 OHM,J,1/10W 1  R6925,26 J0JCC0000100 CHIP INDUCTOR 2  R6931-34 ERJ6GEYG103 M 10KOHM,J,1/10W 4  R6935,36 ERJ8GEYJ224 M 220KOHM, 2	R6877	ERJ6GEYG392		1	
R6879 ERJ6GEYF472 M 4.7KOHM,J,1/10W 1  R6886-88 ERJ6GEYJ224 M 220KOHM,J,1/10W 1  R6891 ERJ6GEYG183 M 18KOHM,J,1/10W 1  R6901 ERJ6GEYJ101V M 100 OHM,J,1/10W 3  R6902-04 ERJ3GEYJ220 M 22 OHM,J,1/16W 3  R6905 ERJ6GEYG221 M 220 OHM,J,1/10W 1  R6909 ERJ6GEYG221 M 220 OHM,J,1/10W 1  R6913 ERJ6GEYG221 M 220 OHM,J,1/10W 1  R6917 ERJ6GEYG221 M 220 OHM,J,1/10W 1  R6917 ERJ6GEYG221 M 220 OHM,J,1/10W 1  R6924 ERJ6GEYG221 M 220 OHM,J,1/10W 1  R6925,26 J0JCC0000100 CHIP INDUCTOR 2  R6931-34 ERJ6GEYG103 M 10KOHM,J,1/10W 4  R6935,36 ERJ8GEYJ224 M 220KOHM, 2	R6878		J.JKOHM,U,I/IUW	<u> </u>	
### ### ##############################		<b>東京.T6で車V.T222</b>	M 22KOTIM .T 1/10T	1 1	i
R6886-88 ERJ6GEYJ224 M 220KOHM,J,1/10W 1 R6891 ERJ6GEYG183 M 18KOHM,J,1/10W 1 R6901 ERJ6GEYJ101V M 100 OHM,J,1/10W 3 R6902-04 ERJ3GEYJ220 M 22 OHM,J,1/16W 3 R6905 ERJ6GEYG221 M 220 OHM,J,1/10W 1 R6909 ERJ6GEYG221 M 220 1 OHM,J,1/10W 1 R6913 ERJ6GEYG221 M 220 OHM,J,1/10W 1 R6917 ERJ6GEYG221 M 220 1 OHM,J,1/10W 1 R6924 ERJ6GEYG221 M 220 OHM,J,1/10W 1 R6925,26 J0JCC0000100 CHIP INDUCTOR 2 R6931-34 ERJ6GEYG103 M 10KOHM,J,1/10W 4 R6935,36 ERJ8GEYJ224 M 220KOHM, 2					
R6891       ERJ6GEYG183       M 18KOHM, J, 1/10W       1         R6901       ERJ6GEYJ101V       M 100       1         R6902-04       ERJ3GEYJ220       M 22 OHM, J, 1/16W       3         R6905       ERJ6GEYG221       M 220       1         OHM, J, 1/10W       1       0         R6909       ERJ6GEYG221       M 220       1         OHM, J, 1/10W       1       0         R6913       ERJ6GEYG221       M 220       1         OHM, J, 1/10W       1       0         R6917       ERJ6GEYG221       M 220       1         OHM, J, 1/10W       1       0         R6924       ERJ6GEYG221       M 220       1         OHM, J, 1/10W       1       0         R6925,26       J0JCC0000100       CHIP INDUCTOR       2         R6931-34       ERJ6GEYG103       M 10KOHM, J, 1/10W       4         R6935-,36       ERJ8GEYJ224       M 220KOHM,       2			м		
R6901 ERJ6GEYJ101V M 100	R6879	ERJ6GEYF472	м 4.7конм, J, 1/10w	1	
OHM, J, 1/10W   3   1   1   1   1   1   1   1   1   1	R6879	ERJ6GEYF472	M 4.7KOHM,J,1/10W M	1	
R6902-04       ERJ3GEYJ220       M 22 OHM,J,1/16W       3         R6905       ERJ6GEYG221       M 220 OHM,J,1/10W       1         R6909       ERJ6GEYG221       M 220 OHM,J,1/10W       1         R6913       ERJ6GEYG221       M 220 OHM,J,1/10W       1         R6917       ERJ6GEYG221       M 220 OHM,J,1/10W       1         R6924       ERJ6GEYG221       M 220 OHM,J,1/10W       1         R6925,26       J0JCC0000100       CHIP INDUCTOR       2         R6931-34       ERJ6GEYG103       M 10KOHM,J,1/10W       4         R6935,36       ERJ8GEYJ224       M 220KOHM,       2	R6879 R6886-88	ERJ6GEYF472 ERJ6GEYJ224	M 4.7KOHM,J,1/10W M 220KOHM,J,1/10W	3	
R6905 ERJ6GEYG221 M 220 1 1	R6879 R6886-88 R6891	ERJ6GEYF472 ERJ6GEYJ224 ERJ6GEYG183	M 4.7KOHM,J,1/10W M 220KOHM,J,1/10W M 18KOHM,J,1/10W M 100	1 3 1	
OHM, J, 1/10W   R6909   ERJ6GEYG221   M 220	R6879 R6886-88 R6891 R6901	ERJ6GEYF472 ERJ6GEYJ224 ERJ6GEYG183 ERJ6GEYJ101V	M 4.7KOHM,J,1/10W M 220KOHM,J,1/10W M 18KOHM,J,1/10W M 100 OHM,J,1/10W	1 3 1	
R6909 ERJ6GEYG221 M 220 OHM, J, 1/10W 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	R6879 R6886-88 R6891 R6901	ERJ6GEYF472 ERJ6GEYJ224 ERJ6GEYG183 ERJ6GEYJ101V ERJ3GEYJ220	M 4.7KOHM,J,1/10W M 220KOHM,J,1/10W M 18KOHM,J,1/10W M 100 OHM,J,1/10W M 22 OHM,J,1/16W	1 3 1 1	
OHM, J, 1/10W	R6879 R6886-88 R6891 R6901	ERJ6GEYF472 ERJ6GEYJ224 ERJ6GEYG183 ERJ6GEYJ101V ERJ3GEYJ220	M 4.7KOHM,J,1/10W M 220KOHM,J,1/10W M 18KOHM,J,1/10W M 100 OHM,J,1/10W M 22 OHM,J,1/16W M 220	1 3 1 1	
R6913 ERJ6GEYG221 M 220 1 1	R6879 R6886-88 R6891 R6901 R6902-04 R6905	ERJ6GEYF472 ERJ6GEYJ224 ERJ6GEYG183 ERJ6GEYJ101V ERJ3GEYJ220 ERJ6GEYG221	M 4.7KOHM,J,1/10W M 220KOHM,J,1/10W M 18KOHM,J,1/10W M 100 OHM,J,1/10W M 22 OHM,J,1/16W M 220 OHM,J,1/10W	1 3 1 1 3 1	
R6917 ERJ6GEYG221 M 220 1 1 0HM,J,1/10W 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	R6879 R6886-88 R6891 R6901 R6902-04 R6905	ERJ6GEYF472 ERJ6GEYJ224 ERJ6GEYG183 ERJ6GEYJ101V ERJ3GEYJ220 ERJ6GEYG221	M 4.7KOHM,J,1/10W M 220KOHM,J,1/10W M 18KOHM,J,1/10W M 100 OHM,J,1/10W M 22 OHM,J,1/16W M 220 OHM,J,1/10W M 220	1 3 1 1 3 1	
OHM, J, 1/10W	R6879 R6886-88 R6891 R6901 R6902-04 R6905 R6909	ERJ6GEYF472 ERJ6GEYJ224 ERJ6GEYG183 ERJ6GEYJ101V ERJ3GEYJ220 ERJ6GEYG221 ERJ6GEYG221	M 4.7KOHM,J,1/10W M 220KOHM,J,1/10W M 18KOHM,J,1/10W M 100 OHM,J,1/10W M 22 OHM,J,1/16W M 220 OHM,J,1/10W M 220 OHM,J,1/10W	1 3 1 1 3 1	
R6924 ERJ6GEYG221 M 220	R6879 R6886-88 R6891 R6901 R6902-04 R6905 R6909	ERJ6GEYF472 ERJ6GEYJ224 ERJ6GEYG183 ERJ6GEYJ101V ERJ3GEYJ220 ERJ6GEYG221 ERJ6GEYG221	M 4.7KOHM,J,1/10W M 220KOHM,J,1/10W M 18KOHM,J,1/10W M 100 OHM,J,1/10W M 22 OHM,J,1/16W M 220 OHM,J,1/10W M 220 OHM,J,1/10W M 220	1 3 1 1 3 1	
OHM, J, 1/10W   R6925, 26  J0JCC0000100  CHIP INDUCTOR	R6879 R6886-88 R6891 R6901 R6902-04 R6905 R6909	ERJ6GEYF472 ERJ6GEYJ224 ERJ6GEYG183 ERJ6GEYJ101V ERJ3GEYJ220 ERJ6GEYG221 ERJ6GEYG221 ERJ6GEYG221	M 4.7KOHM,J,1/10W M 220KOHM,J,1/10W M 18KOHM,J,1/10W M 100 OHM,J,1/10W M 22 OHM,J,1/16W M 220 OHM,J,1/10W	1 3 1 1 1 1	
R6925,26 J0JCC0000100 CHIP INDUCTOR 2 R6931-34 ERJ6GEYG103 M 10KOHM,J,1/10W 4 R6935,36 ERJ8GEYJ224 M 220KOHM, 2	R6879 R6886-88 R6891 R6901 R6902-04 R6905 R6909 R6913 R6917	ERJ6GEYF472 ERJ6GEYJ224 ERJ6GEYG183 ERJ6GEYJ101V ERJ3GEYJ220 ERJ6GEYG221 ERJ6GEYG221 ERJ6GEYG221 ERJ6GEYG221	M 4.7KOHM,J,1/10W M 220KOHM,J,1/10W M 18KOHM,J,1/10W M 100 OHM,J,1/10W M 22 OHM,J,1/16W M 220 OHM,J,1/10W	1 3 1 1 3 1 1	
R6931-34 ERJ6GEYG103 M 10KOHM,J,1/10W 4 R6935,36 ERJ8GEYJ224 M 220KOHM, 2	R6879 R6886-88 R6891 R6901 R6902-04 R6905 R6909 R6913 R6917	ERJ6GEYF472 ERJ6GEYJ224 ERJ6GEYG183 ERJ6GEYJ101V ERJ3GEYJ220 ERJ6GEYG221 ERJ6GEYG221 ERJ6GEYG221 ERJ6GEYG221	M 4.7KOHM,J,1/10W M 220KOHM,J,1/10W M 18KOHM,J,1/10W M 100 OHM,J,1/10W M 22 OHM,J,1/16W M 220 OHM,J,1/10W	1 3 1 1 3 1 1	
R6935,36 ERJ8GEYJ224 M 220KOHM, 2	R6879 R6886-88 R6891 R6901 R6902-04 R6905 R6909 R6913 R6917 R6924	ERJ6GEYF472 ERJ6GEYJ224 ERJ6GEYJ101V ERJ3GEYJ220 ERJ6GEYG221 ERJ6GEYG221 ERJ6GEYG221 ERJ6GEYG221 ERJ6GEYG221	M 4.7KOHM,J,1/10W M 220KOHM,J,1/10W M 18KOHM,J,1/10W M 100 OHM,J,1/10W M 22 OHM,J,1/16W M 220 OHM,J,1/10W	1 3 1 1 1 1 1	
	R6879 R6886-88 R6891 R6901 R6902-04 R6905 R6909 R6913 R6917 R6924 R6925,26	ERJ6GEYF472 ERJ6GEYJ224 ERJ6GEYJ101V ERJ3GEYJ220 ERJ6GEYG221 ERJ6GEYG221 ERJ6GEYG221 ERJ6GEYG221 ERJ6GEYG221 ERJ6GEYG221	M 4.7KOHM,J,1/10W M 220KOHM,J,1/10W M 18KOHM,J,1/10W M 100 OHM,J,1/10W M 22 OHM,J,1/16W M 220 OHM,J,1/10W CHIP INDUCTOR	1 3 1 1 1 1 1 1 2	
J,1/8W	R6879 R6886-88 R6891 R6901 R6902-04 R6905 R6909 R6913 R6917 R6924 R6925,26 R6931-34	ERJ6GEYF472 ERJ6GEYJ224 ERJ6GEYJ101V ERJ3GEYJ220 ERJ6GEYG221 ERJ6GEYG221 ERJ6GEYG221 ERJ6GEYG221 ERJ6GEYG221 ERJ6GEYG221 ERJ6GEYG221 ERJ6GEYG210	M 4.7KOHM,J,1/10W M 220KOHM,J,1/10W M 18KOHM,J,1/10W M 100 OHM,J,1/10W M 22 OHM,J,1/16W M 220 OHM,J,1/10W M 210 OHM,J,1/10W	1 3 1 1 1 1 1 1 2 4	

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Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
R6938	ERJ6GEYG103	M 10KOHM, J, 1/10W	1	
R6951	ERJ6GEYJ101V	м 100	1	
		OHM, J, 1/10W		
R6952-54	ERJ3GEYJ220	M 22 OHM,J,1/16W	3	
R6955	ERJ6GEYG221	м 220	1	
		OHM, J, 1/10W		
R6959	ERJ6GEYG221	M 220 OHM, J, 1/10W	1	
R6963	ERJ6GEYG221	M 220	1	
		OHM, J, 1/10W		
R6967	ERJ6GEYG221	M 220	1	
		OHM, J, 1/10W		
R6971	ERJ6GEYG221	M 220	1	
DC07E 76	T0 T00000100	OHM, J, 1/10W	2	
R6975,76	J0JCC0000100	M 10KOHM, J, 1/10W	4	
R6981-84 R6985,86	ERJ6GEYG103 ERJ8GEYJ224	M 220KOHM,	2	
K0303,00	EKOOGE10224	J,1/8W	_	
R6989	ERJ6GEYG103	M 10KOHM,J,1/10W	1	
R7112	D0GF472JA047	м 4.7конм, ј,	1	
		0.33W		
R7119	EXB38V220JV	RESISTOR ARRAY	1	
R7122-25	D0GZ6R8JA020	M 6.8 OHM,J,	4	
D7106		0.5W		
R7126	ERJ6GEYJ224	M 220KOHM, J, 1/10W	1	
R7130-36	EXB38V471J	RESISTOR ARRAY	7	
R7142-45	D0GZ6R8JA020	M 6.8 OHM, J,	4	
		0.5W	_	
R7151-54	D0GZ6R8JA020	M 6.8 OHM,J,	4	
		0.5W		
R7155	EXB38V102J	RESISTOR ARRAY	1	
R7159	EXB38V470J	RESISTOR ARRAY	1	
R7162	EXB38V471J	RESISTOR ARRAY	1	
R7171-74	D0GZ6R8JA020	M 6.8 OHM,J, 0.5W	4	
R7177	EXB38V102J	RESISTOR ARRAY	1	
R7180	ERJ3GEYJ470	M 47 OHM, J, 1/16W	1	
R7184	EXB38V220JV	RESISTOR ARRAY	1	
IR7185	D0GB102JA057	M 1KOHM.J.1/16W	1 1	1
R7185 R7186	D0GB102JA057 J0JCC0000100	M 1KOHM, J, 1/16W CHIP INDUCTOR	1	
R7185 R7186 R7212-15	D0GB102JA057 J0JCC0000100 D0GZ6R8JA020	M 1KOHM, J, 1/16W  CHIP INDUCTOR  M 6.8 OHM, J,	1 1 4	
R7186	J0JCC0000100	CHIP INDUCTOR	1	
R7186	J0JCC0000100	CHIP INDUCTOR M 6.8 OHM,J, 0.5W	1	
R7186 R7212-15 R7219	J0JCC0000100 D0GZ6R8JA020 ERJ6GEYJ224	CHIP INDUCTOR M 6.8 OHM,J, 0.5W M 220KOHM,J,1/10W	1 4	
R7186 R7212-15 R7219	J0JCC0000100 D0GZ6R8JA020	CHIP INDUCTOR  M 6.8 OHM, J, 0.5W  M 220KOHM, J, 1/10W  M 6.8 OHM, J,	1 4	
R7186 R7212-15 R7219 R7223-26	J0JCC000100 D0GZ6R8JA020 ERJ6GEYJ224 D0GZ6R8JA020	CHIP INDUCTOR  M 6.8 OHM, J, 0.5W  M 220KOHM, J, 1/10W  M 6.8 OHM, J, 0.5W	1 4	
R7186 R7212-15 R7219 R7223-26	J0JCC0000100 D0GZ6R8JA020 ERJ6GEYJ224 D0GZ6R8JA020 ERJ6GEY0R00V	CHIP INDUCTOR  M 6.8 OHM, J, 0.5W  M 220KOHM, J, 1/10W  M 6.8 OHM, J, 0.5W  M 0 OHM, 1/10W	1 4 1 4	
R7186 R7212-15 R7219 R7223-26	J0JCC000100 D0GZ6R8JA020 ERJ6GEYJ224 D0GZ6R8JA020	CHIP INDUCTOR  M 6.8 OHM, J, 0.5W  M 220KOHM, J, 1/10W  M 6.8 OHM, J, 0.5W	1 4	
R7186 R7212-15 R7219 R7223-26	J0JCC0000100 D0GZ6R8JA020 ERJ6GEYJ224 D0GZ6R8JA020 ERJ6GEY0R00V	CHIP INDUCTOR  M 6.8 OHM,J, 0.5W  M 220KOHM,J,1/10W  M 6.8 OHM,J, 0.5W  M 0 OHM, 1/10W  M 6.8 OHM,J,	1 4 1 4	
R7186 R7212-15 R7219 R7223-26 R7229 R7232-35	J0JCC0000100 D0GZ6R8JA020 ERJ6GEYJ224 D0GZ6R8JA020 ERJ6GEY0R00V D0GZ6R8JA020	CHIP INDUCTOR  M 6.8 OHM, J, 0.5W  M 220KOHM, J, 1/10W  M 6.8 OHM, J, 0.5W  M 0 OHM, 1/10W  M 6.8 OHM, J,	1 4 1 4	
R7186 R7212-15 R7219 R7223-26 R7229 R7232-35 R7238	J0JCC0000100 D0GZ6R8JA020 ERJ6GEYJ224 D0GZ6R8JA020 ERJ6GEY0R00V D0GZ6R8JA020 EXB38V471J	CHIP INDUCTOR  M 6.8 OHM,J, 0.5W  M 220KOHM,J,1/10W  M 6.8 OHM,J, 0.5W  M 0 OHM, 1/10W  M 6.8 OHM,J, 0.5W  RESISTOR ARRAY	1 4 1 4 1 4	
R7186 R7212-15 R7219 R7223-26 R7229 R7232-35 R7238 R7245	J0JCC0000100 D0GZ6R8JA020 ERJ6GEYJ224 D0GZ6R8JA020 ERJ6GEY0R00V D0GZ6R8JA020 EXB38V471J EXB38V102J	CHIP INDUCTOR  M 6.8 OHM,J, 0.5W  M 220KOHM,J,1/10W  M 6.8 OHM,J, 0.5W  M 0 OHM, 1/10W  M 6.8 OHM,J, 0.5W  RESISTOR ARRAY	1 4 1 4 1 4	
R7186 R7212-15 R7219 R7223-26 R7229 R7232-35 R7238 R7245 R7249	J0JCC0000100 D0GZ6R8JA020 ERJ6GEYJ224 D0GZ6R8JA020 ERJ6GEY0R00V D0GZ6R8JA020 EXB38V471J EXB38V102J EXB38V220JV	CHIP INDUCTOR  M 6.8 OHM,J, 0.5W  M 220KOHM,J,1/10W  M 6.8 OHM,J, 0.5W  M 0 OHM, 1/10W  M 6.8 OHM,J, 0.5W  RESISTOR ARRAY RESISTOR ARRAY	1 4 1 4 1 4	
R7186 R7212-15 R7219 R7223-26 R7229 R7232-35 R7238 R7245 R7249 R7250 R7257 R7258	J0JCC0000100 D0GZ6R8JA020 ERJ6GEYJ224 D0GZ6R8JA020 ERJ6GEY0R00V D0GZ6R8JA020 EXB38V471J EXB38V102J EXB38V220JV EXB38V470J	CHIP INDUCTOR  M 6.8 OHM,J, 0.5W  M 220KOHM,J,1/10W  M 6.8 OHM,J, 0.5W  M 0 OHM, 1/10W  M 6.8 OHM,J, 0.5W  RESISTOR ARRAY RESISTOR ARRAY RESISTOR ARRAY RESISTOR ARRAY RESISTOR ARRAY RESISTOR ARRAY M 47 OHM,J,1/16W RESISTOR ARRAY	1 4 1 4 1 4 1 1 1	
R7186 R7212-15 R7219 R7223-26 R7229 R7232-35 R7238 R7245 R7249 R7250 R7257	J0JCC0000100 D0GZ6R8JA020 ERJ6GEYJ224 D0GZ6R8JA020 ERJ6GEY0R00V D0GZ6R8JA020 EXB38V471J EXB38V102J EXB38V220JV EXB38V470J ERJ3GEYJ470	CHIP INDUCTOR  M 6.8 OHM,J, 0.5W  M 220KOHM,J,1/10W  M 6.8 OHM,J, 0.5W  M 0 OHM, 1/10W  M 6.8 OHM,J, 0.5W  RESISTOR ARRAY  M 47 OHM,J,1/16W  RESISTOR ARRAY  M 6.8 OHM,J,	1 4 1 4 1 4 1 1 1 1	
R7186 R7212-15 R7219 R7223-26 R7229 R7232-35 R7238 R7245 R7249 R7250 R7257 R7258 R7262-65	J0JCC0000100 D0GZ6R8JA020 ERJ6GEYJ224 D0GZ6R8JA020 ERJ6GEY0R00V D0GZ6R8JA020 EXB38V471J EXB38V102J EXB38V220JV EXB38V470J ERJ3GEYJ470 EXB38V102J D0GZ6R8JA020	CHIP INDUCTOR  M 6.8 OHM,J, 0.5W  M 220KOHM,J,1/10W  M 6.8 OHM,J, 0.5W  M 0 OHM, 1/10W  M 6.8 OHM,J, 0.5W  RESISTOR ARRAY  M 47 OHM,J,1/16W  RESISTOR ARRAY  M 6.8 OHM,J, 0.5W	1 4 1 4 1 1 1 1 1 1 1 1	
R7186 R7212-15 R7219 R7223-26 R7229 R7232-35 R7238 R7245 R7249 R7250 R7257 R7258	J0JCC0000100 D0GZ6R8JA020 ERJ6GEYJ224 D0GZ6R8JA020 ERJ6GEY0R00V D0GZ6R8JA020 EXB38V471J EXB38V102J EXB38V220JV EXB38V470J ERJ3GEYJ470 EXB38V102J	CHIP INDUCTOR  M 6.8 OHM,J, 0.5W  M 220KOHM,J,1/10W  M 6.8 OHM,J, 0.5W  M 0 OHM, 1/10W  M 6.8 OHM,J, 0.5W  RESISTOR ARRAY  RESISTOR ARRAY  RESISTOR ARRAY  RESISTOR ARRAY  RESISTOR ARRAY  RESISTOR ARRAY  M 47 OHM,J,1/16W  RESISTOR ARRAY  M 4.7 OHM,J,1/16W  RESISTOR ARRAY  M 4.7 OHM,J,0.5W  M 4.7 KOHM,J,	1 4 1 4 1 4 1 1 1 1	
R7186 R7212-15 R7219 R7223-26 R7229 R7232-35 R7238 R7245 R7249 R7250 R7257 R7258 R7262-65	J0JCC0000100 D0GZ6R8JA020 ERJ6GEYJ224 D0GZ6R8JA020 ERJ6GEY0R00V D0GZ6R8JA020 EXB38V471J EXB38V102J EXB38V220JV EXB38V470J ERJ3GEYJ470 EXB38V102J D0GZ6R8JA020	CHIP INDUCTOR  M 6.8 OHM,J, 0.5W  M 220KOHM,J,1/10W  M 6.8 OHM,J, 0.5W  M 0 OHM, 1/10W  M 6.8 OHM,J, 0.5W  RESISTOR ARRAY  M 47 OHM,J,1/16W  RESISTOR ARRAY  M 6.8 OHM,J, 0.5W	1 4 1 4 1 1 1 1 1 1 1 1	
R7186 R7212-15 R7219 R7223-26 R7229 R7232-35 R7238 R7245 R7249 R7250 R7257 R7258 R7262-65 R7269 R7273-79	J0JCC0000100 D0GZ6R8JA020 ERJ6GEYJ224 D0GZ6R8JA020 ERJ6GEY0R00V D0GZ6R8JA020 EXB38V471J EXB38V102J EXB38V220JV EXB38V470J ERJ3GEYJ470 EXB38V102J D0GZ6R8JA020 D0GF472JA047	CHIP INDUCTOR M 6.8 OHM,J, 0.5W M 220KOHM,J,1/10W M 6.8 OHM,J, 0.5W M 0 OHM, 1/10W M 6.8 OHM,J, 0.5W RESISTOR ARRAY RESISTOR ARRAY RESISTOR ARRAY RESISTOR ARRAY M 47 OHM,J,1/16W RESISTOR ARRAY M 47 OHM,J,1/16W RESISTOR ARRAY M 6.8 OHM,J, 0.5W	1 4 1 4 1 1 1 1 1 1 1 1 1 1	
R7186 R7212-15 R7219 R7223-26 R7229 R7232-35 R7238 R7245 R7249 R7250 R7257 R7258 R7262-65	J0JCC0000100 D0GZ6R8JA020 ERJ6GEYJ224 D0GZ6R8JA020 ERJ6GEY0R00V D0GZ6R8JA020 EXB38V471J EXB38V102J EXB38V220JV EXB38V470J ERJ3GEYJ470 EXB38V102J D0GZ6R8JA020 D0GF472JA047	CHIP INDUCTOR  M 6.8 OHM,J, 0.5W  M 220KOHM,J,1/10W  M 6.8 OHM,J, 0.5W  M 0 OHM, 1/10W  M 6.8 OHM,J, 0.5W  RESISTOR ARRAY  RESISTOR ARRAY  RESISTOR ARRAY  RESISTOR ARRAY  M 47 OHM,J,1/16W  RESISTOR ARRAY  M 4.7 KOHM,J, 0.5W  M 4.7 KOHM,J, 0.33W  RESISTOR ARRAY  M 1KOHM,J,1/16W	1 4 1 4 1 1 1 1 1 1 1 1 1 7	
R7186 R7212-15 R7219 R7223-26 R7229 R7232-35 R7238 R7245 R7249 R7250 R7257 R7258 R7262-65 R7269 R7273-79 R7280	J0JCC0000100 D0GZ6R8JA020 ERJ6GEYJ224 D0GZ6R8JA020 ERJ6GEY0R00V D0GZ6R8JA020 EXB38V471J EXB38V102J EXB38V220JV EXB38V470J ERJ3GEYJ470 EXB38V102J D0GZ6R8JA020 D0GF472JA047 EXB38V471J D0GB102JA057	CHIP INDUCTOR M 6.8 OHM,J, 0.5W M 220KOHM,J,1/10W M 6.8 OHM,J, 0.5W M 0 OHM, 1/10W M 6.8 OHM,J, 0.5W RESISTOR ARRAY RESISTOR ARRAY RESISTOR ARRAY RESISTOR ARRAY M 47 OHM,J,1/16W RESISTOR ARRAY M 47 OHM,J,1/16W RESISTOR ARRAY M 6.8 OHM,J, 0.5W	1 4 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
R7186 R7212-15 R7219 R7223-26 R7229 R7232-35 R7238 R7245 R7249 R7250 R7257 R7258 R7262-65 R7269 R7273-79 R7280 R7281	J0JCC0000100 D0GZ6R8JA020 ERJ6GEYJ224 D0GZ6R8JA020 ERJ6GEY0R00V D0GZ6R8JA020 EXB38V471J EXB38V102J EXB38V220JV EXB38V220JV EXB38V102J D0GZ6R8JA020 D0GF472JA047 EXB38V471J D0GB102JA057 ERJ6GEYG102	CHIP INDUCTOR  M 6.8 OHM,J, 0.5W  M 220KOHM,J,1/10W  M 6.8 OHM,J, 0.5W  M 0 OHM, 1/10W  M 6.8 OHM,J, 0.5W  RESISTOR ARRAY  RESISTOR ARRAY  RESISTOR ARRAY  RESISTOR ARRAY  M 47 OHM,J,1/16W  RESISTOR ARRAY  M 4.7 KOHM,J, 0.33W  RESISTOR ARRAY  M 1.7KOHM,J, 0.33W  RESISTOR ARRAY  M 1.7KOHM,J,1/16W  M 1.7KOHM,J,1/16W  M 1.7KOHM,J,1/16W	1 4 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
R7186 R7212-15 R7219 R7223-26 R7229 R7232-35 R7238 R7245 R7249 R7250 R7257 R7258 R7269 R7269 R7273-79 R7280 R7281 R7285	J0JCC0000100 D0GZ6R8JA020 ERJ6GEYJ224 D0GZ6R8JA020 ERJ6GEY0R00V D0GZ6R8JA020 EXB38V471J EXB38V102J EXB38V220JV EXB38V470J ERJ3GEYJ470 EXB38V102J D0GZ6R8JA020 D0GF472JA047 EXB38V471J D0GB102JA057 ERJ6GEYG102 EXB38V220JV	CHIP INDUCTOR  M 6.8 OHM,J, 0.5W  M 220KOHM,J,1/10W  M 6.8 OHM,J, 0.5W  M 0 OHM, 1/10W  M 6.8 OHM,J, 0.5W  RESISTOR ARRAY  RESISTOR ARRAY  RESISTOR ARRAY  RESISTOR ARRAY  M 47 OHM,J,1/16W  RESISTOR ARRAY  M 4.7 KOHM,J, 0.33W  RESISTOR ARRAY  M 1.7KOHM,J, 0.33W  RESISTOR ARRAY  M 1.7KOHM,J,1/16W  M 1.7KOHM,J,1/16W  M 1.7KOHM,J,1/16W  M 1.7KOHM,J,1/16W  M 1.7KOHM,J,1/10W  RESISTOR ARRAY	1 4 1 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
R7186 R7212-15 R7219 R7223-26 R7229 R7232-35 R7238 R7245 R7249 R7250 R7257 R7258 R7269 R7269 R7273-79 R7280 R7281 R7285 R7286	J0JCC0000100 D0GZ6R8JA020 ERJ6GEYJ224 D0GZ6R8JA020 ERJ6GEY0R00V D0GZ6R8JA020 EXB38V471J EXB38V102J EXB38V220JV EXB38V470J ERJ3GEYJ470 EXB38V102J D0GZ6R8JA020 D0GF472JA047 EXB38V471J D0GB102JA057 ERJ6GEYG102 EXB38V220JV J0JCC0000100	CHIP INDUCTOR  M 6.8 OHM,J, 0.5W  M 220KOHM,J,1/10W  M 6.8 OHM,J, 0.5W  M 0 OHM, 1/10W  M 6.8 OHM,J, 0.5W  RESISTOR ARRAY RESISTOR ARRAY RESISTOR ARRAY RESISTOR ARRAY RESISTOR ARRAY M 47 OHM,J,1/16W RESISTOR ARRAY M 4.7 KOHM,J, 0.33W RESISTOR ARRAY M 1.7 KOHM,J, 0.33W RESISTOR ARRAY M 1.7 KOHM,J,1/16W M 1.7 KOHM,J,1/16W M 1.7 KOHM,J,1/10W RESISTOR ARRAY	1 4 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
R7186 R7212-15 R7219 R7223-26 R7229 R7232-35 R7238 R7245 R7249 R7250 R7257 R7258 R7269 R7269 R7273-79 R7280 R7281 R7285 R7286 R7288,89	J0JCC0000100 D0GZ6R8JA020 ERJ6GEYJ224 D0GZ6R8JA020 ERJ6GEY0R00V D0GZ6R8JA020 EXB38V471J EXB38V102J EXB38V220JV EXB38V470J ERJ3GEYJ470 EXB38V102J D0GZ6R8JA020 D0GF472JA047 EXB38V471J D0GB102JA057 ERJ6GEYG102 EXB38V220JV J0JCC0000100 EXB38V222J	CHIP INDUCTOR  M 6.8 OHM,J, 0.5W  M 220KOHM,J,1/10W  M 6.8 OHM,J, 0.5W  M 0 OHM, 1/10W  M 6.8 OHM,J, 0.5W  RESISTOR ARRAY RESISTOR ARRAY RESISTOR ARRAY RESISTOR ARRAY RESISTOR ARRAY M 47 OHM,J,1/16W RESISTOR ARRAY M 4.7 KOHM,J, 0.33W RESISTOR ARRAY M 1KOHM,J,1/16W M 1KOHM,J,1/10W RESISTOR ARRAY	1 4 1 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
R7186 R7212-15 R7219 R7223-26 R7229 R7232-35 R7238 R7245 R7249 R7250 R7257 R7258 R7262-65 R7269 R7273-79 R7280 R7281 R7285 R7286 R7288,89 R7290,91 R7701	J0JCC0000100 D0GZ6R8JA020 ERJ6GEYJ224 D0GZ6R8JA020 ERJ6GEY0R00V D0GZ6R8JA020 EXB38V471J EXB38V102J EXB38V220JV EXB38V470J ERJ3GEYJ470 EXB38V102J D0GZ6R8JA020 D0GF472JA047 EXB38V471J D0GB102JA057 ERJ6GEYG102 EXB38V220JV J0JCC0000100 EXB38V222J EXB38V470J	CHIP INDUCTOR  M 6.8 OHM, J, 0.5W  M 220KOHM, J, 1/10W  M 6.8 OHM, J, 0.5W  M 0 OHM, 1/10W  M 6.8 OHM, J, 0.5W  RESISTOR ARRAY RESISTOR ARRAY RESISTOR ARRAY RESISTOR ARRAY M 47 OHM, J, 1/16W RESISTOR ARRAY M 47 OHM, J, 1/16W RESISTOR ARRAY M 17 KOHM, J, 0.5W  M 4.7KOHM, J, 0.33W RESISTOR ARRAY M 1KOHM, J, 1/16W M 1KOHM, J, 1/10W RESISTOR ARRAY M 1KOHM, J, 1/10W RESISTOR ARRAY M 1KOHM, J, 1/10W RESISTOR ARRAY CHIP INDUCTOR RESISTOR ARRAY RESISTOR ARRAY RESISTOR ARRAY M 68 OHM, J, 0.063W	1 4 1 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
R7186 R7212-15 R7219 R7223-26 R7229 R7232-35 R7238 R7245 R7249 R7250 R7257 R7258 R7269 R7269 R7273-79 R7280 R7281 R7285 R7286 R7288,89 R7290,91	J0JCC0000100 D0GZ6R8JA020 ERJ6GEYJ224 D0GZ6R8JA020 ERJ6GEY0R00V D0GZ6R8JA020 EXB38V471J EXB38V102J EXB38V220JV EXB38V470J ERJ3GEYJ470 EXB38V102J D0GZ6R8JA020 D0GF472JA047 EXB38V471J D0GB102JA057 ERJ6GEYG102 EXB38V220JV J0JCC0000100 EXB38V222J EXB38V470J	CHIP INDUCTOR  M 6.8 OHM,J, 0.5W  M 220KOHM,J,1/10W  M 6.8 OHM,J, 0.5W  M 0 OHM, 1/10W  M 6.8 OHM,J, 0.5W  RESISTOR ARRAY  RESISTOR ARRAY  RESISTOR ARRAY  M 47 OHM,J,1/16W  M 6.8 OHM,J, 0.5W  M 4.7KOHM,J, 0.33W  RESISTOR ARRAY  M 1KOHM,J,1/16W  M 1KOHM,J,1/16W  RESISTOR ARRAY  M 1KOHM,J,1/10W  RESISTOR ARRAY  RESISTOR ARRAY  RESISTOR ARRAY  M 68 OHM, J,0.063W  M 0.0 OHM,	1 4 1 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
R7186 R7212-15 R7219 R7223-26 R7229 R7232-35 R7238 R7245 R7249 R7250 R7257 R7258 R7269 R7273-79 R7280 R7273-79 R7280 R7281 R7285 R7286 R7288,89 R7289,91 R7701 R7702	J0JCC0000100 D0GZ6R8JA020 ERJ6GEYJ224 D0GZ6R8JA020 ERJ6GEY0R00V D0GZ6R8JA020 EXB38V471J EXB38V102J EXB38V220JV EXB38V470J ERJ3GEYJ470 EXB38V102J D0GZ6R8JA020 D0GF472JA047 EXB38V471J D0GB102JA057 ERJ6GEYG102 EXB38V220JV J0JCC0000100 EXB38V222J EXB38V470J ERJ2GEJ680 D0YAR0000007	CHIP INDUCTOR  M 6.8 OHM,J, 0.5W  M 220KOHM,J,1/10W  M 6.8 OHM,J, 0.5W  M 0 OHM, 1/10W  M 6.8 OHM,J, 0.5W  RESISTOR ARRAY  RESISTOR ARRAY  RESISTOR ARRAY  RESISTOR ARRAY  M 47 OHM,J,1/16W  RESISTOR ARRAY  M 47 OHM,J,1/16W  RESISTOR ARRAY  M 6.8 OHM,J, 0.5W  M 4.7KOHM,J, 0.33W  RESISTOR ARRAY  M 1KOHM,J,1/16W  M 1KOHM,J,1/16W  RESISTOR ARRAY  M 1KOHM,J,1/10W  RESISTOR ARRAY  CHIP INDUCTOR  RESISTOR ARRAY  M 1KOHM,J,1/10W  RESISTOR ARRAY	1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
R7186 R7212-15 R7219 R7223-26 R7229 R7232-35 R7238 R7245 R7249 R7250 R7257 R7258 R7262-65 R7269 R7273-79 R7280 R7281 R7285 R7286 R7288,89 R7290,91 R7701	J0JCC0000100 D0GZ6R8JA020 ERJ6GEYJ224 D0GZ6R8JA020 ERJ6GEY0R00V D0GZ6R8JA020 EXB38V471J EXB38V102J EXB38V470J ERJ3GEYJ470 EXB38V102J D0GZ6R8JA020 D0GF472JA047 EXB38V471J D0GB102JA057 ERJ6GEYG102 EXB38V220JV J0JCC0000100 EXB38V222J EXB38V470J ERJ2GEJ680	CHIP INDUCTOR  M 6.8 OHM,J, 0.5W  M 220KOHM,J,1/10W  M 6.8 OHM,J, 0.5W  M 0 OHM, 1/10W  M 6.8 OHM,J, 0.5W  RESISTOR ARRAY  RESISTOR ARRAY  RESISTOR ARRAY  RESISTOR ARRAY  M 47 OHM,J,1/16W  RESISTOR ARRAY  M 47 OHM,J,1/16W  RESISTOR ARRAY  M 6.8 OHM,J, 0.33W  RESISTOR ARRAY  M 1KOHM,J,1/16W  M 1KOHM,J,1/16W  RESISTOR ARRAY  M 1KOHM,J,1/10W  RESISTOR ARRAY  M 1KOHM,J,1/10W  RESISTOR ARRAY  M 1KOHM,J,1/10W  RESISTOR ARRAY  CHIP INDUCTOR  RESISTOR ARRAY  M 68 OHM, J,0.063W  M 0.0 OHM, J,0.063W  M 68 OHM,	1 4 1 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
R7186 R7212-15 R7219 R7223-26 R7229 R7232-35 R7238 R7245 R7249 R7250 R7257 R7258 R7269 R7273-79 R7280 R7273-79 R7280 R7281 R7285 R7286 R7288,89 R7289,91 R7701 R7702	J0JCC0000100 D0GZ6R8JA020 ERJ6GEYJ224 D0GZ6R8JA020 ERJ6GEY0R00V D0GZ6R8JA020 EXB38V471J EXB38V102J EXB38V220JV EXB38V470J ERJ3GEYJ470 EXB38V102J D0GZ6R8JA020 D0GF472JA047 EXB38V471J D0GB102JA057 ERJ6GEYG102 EXB38V220JV J0JCC0000100 EXB38V222J EXB38V470J ERJ2GEJ680 D0YAR0000007	CHIP INDUCTOR  M 6.8 OHM,J, 0.5W  M 220KOHM,J,1/10W  M 6.8 OHM,J, 0.5W  M 0 OHM, 1/10W  M 6.8 OHM,J, 0.5W  RESISTOR ARRAY  RESISTOR ARRAY  RESISTOR ARRAY  RESISTOR ARRAY  M 47 OHM,J,1/16W  RESISTOR ARRAY  M 47 OHM,J,1/16W  RESISTOR ARRAY  M 6.8 OHM,J, 0.5W  M 4.7KOHM,J, 0.33W  RESISTOR ARRAY  M 1KOHM,J,1/16W  M 1KOHM,J,1/16W  RESISTOR ARRAY  M 1KOHM,J,1/10W  RESISTOR ARRAY  CHIP INDUCTOR  RESISTOR ARRAY  M 1KOHM,J,1/10W  RESISTOR ARRAY	1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
R7186 R7212-15 R7219 R7223-26 R7229 R7232-35 R7238 R7245 R7249 R7250 R7257 R7258 R7269 R7269-65 R7269 R7273-79 R7280 R7281 R7285 R7286 R7288,89 R7290,91 R7701 R7702 R7703-05	J0JCC0000100 D0GZ6R8JA020 ERJ6GEYJ224 D0GZ6R8JA020 ERJ6GEY0R00V D0GZ6R8JA020 EXB38V471J EXB38V102J EXB38V220JV EXB38V470J ERJ3GEYJ470 EXB38V102J D0GZ6R8JA020 D0GF472JA047 EXB38V471J D0GB102JA057 ERJ6GEYG102 EXB38V220JV J0JCC0000100 EXB38V222J EXB38V470J ERJ2GEJ680 D0YAR0000007	CHIP INDUCTOR  M 6.8 OHM,J, 0.5W  M 220KOHM,J,1/10W  M 6.8 OHM,J, 0.5W  M 0 OHM, 1/10W  M 6.8 OHM,J, 0.5W  RESISTOR ARRAY  RESISTOR ARRAY  RESISTOR ARRAY  RESISTOR ARRAY  M 47 OHM,J,1/16W  RESISTOR ARRAY  M 4.7 KOHM,J, 0.33W  RESISTOR ARRAY  M 1KOHM,J,1/16W  M 1KOHM,J,1/16W  RESISTOR ARRAY  M 180HM,J,0063W  M 0.0 OHM, J,0.063W  M 68 OHM, J,0.063W  M 68 OHM, J,0.063W	1 4 1 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
R7186 R7212-15 R7219 R7223-26 R7229 R7232-35 R7238 R7245 R7249 R7250 R7257 R7258 R7269 R7269-65 R7269 R7273-79 R7280 R7281 R7285 R7286 R7288,89 R7290,91 R7701 R7702 R7703-05	J0JCC0000100 D0GZ6R8JA020 ERJ6GEYJ224 D0GZ6R8JA020 ERJ6GEY0R00V D0GZ6R8JA020 EXB38V471J EXB38V102J EXB38V220JV EXB38V470J ERJ3GEYJ470 EXB38V102J D0GZ6R8JA020 D0GF472JA047 EXB38V471J D0GB102JA057 ERJ6GEYG102 EXB38V220JV J0JCC0000100 EXB38V222J EXB38V470J ERJ2GEJ680 D0YAR0000007	CHIP INDUCTOR  M 6.8 OHM,J, 0.5W  M 220KOHM,J,1/10W  M 6.8 OHM,J, 0.5W  M 0 OHM, 1/10W  M 6.8 OHM,J, 0.5W  RESISTOR ARRAY  RESISTOR ARRAY  RESISTOR ARRAY  RESISTOR ARRAY  M 47 OHM,J,1/16W  RESISTOR ARRAY  M 4.7 KOHM,J, 0.3W  RESISTOR ARRAY  M 1KOHM,J,1/16W  M 1KOHM,J,1/10W  RESISTOR ARRAY  M 1KOH	1 4 1 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
R7710	ERJ2GEJ101	M 100 ОНМ, J,0.063W	1	
R7713	D0YAR0000007	M 0.0 OHM, J,0.063W	1	
R7716	J0JCC0000100	CHIP INDUCTOR	1	
R7731	D0YAR0000007	M 0.0 ОНМ, J,0.063W	1	
R7792-99	J0JCC0000100	CHIP INDUCTOR	8	
R8001	ERJ2GEJ181	M 180 OHM, J,0.063W	1	
R8002	ERJ2GEJ820	M 82 OHM, J,0.063W	1	
R8003	J0JCC0000100	CHIP INDUCTOR	1	
R8004	ERJ3EKF2402	M 24KOHM, 1/16W	1	
R8005	ERJ3EKF1002	M 10KOHM, 1/16W	1	
R8006	ERJ3EKF6801	M 6.8KOHM, 1/16W	1	
R8023-29	D0YAR0000007	M 0.0 OHM, J,0.063W	7	
R8030	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
R8031,32	ERJ3EKF2700	M 270 OHM, 1/16W	2	
R8035	D0YAR0000007	M 0.0 OHM, J,0.063W	1	
R8039	D0YAR0000007	M 0.0 OHM, J,0.063W	1	
R8056-73	ERJ2GEJ470	M 47 ОНМ, J,0.063W	18	
R8074	ERJ2GEJ221	M 220 OHM, J,0.063W	1	
R8075-78	ERJ2GEJ470	M 47 ОНМ, J,0.063W	4	
R8079,80	D0YAR0000007	M 0.0 ОНМ, J,0.063W	2	
R8081	ERJ2GEJ103	м 10KOHM, J,0.063W	1	
R8082	D1BA75R0A026	M0.75KOHM, 1/10W	1	
R8083	ERJ2GEJ301	M 300 ОНМ, J,0.063W	1	
R8084	D0YAR0000007	M 0.0 ОНМ, J,0.063W	1	
R8086	ERJ2GEJ104	M 100KOHM, J,0.063W	1	
R8087	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
R8090	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
R8091	ERJ2GEJ101	м 100 ОНМ, J,0.063W	1	
R8093	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
R8095	ERJ2GEJ103	м 10конм, J,0.063W	1	
R8097	ERJ2GEJ221	M 220 OHM, J,0.063W	1	
R8098,99	ERJ2GEJ103	M 10KOHM, J,0.063W	2	
R8100	ERJ2GEJ470	м 47 ОНМ, J,0.063W	1	
R8101	ERJ2GEJ103	м 10КОНМ, J,0.063W	1	
R8106	ERJ2GEJ202	м 2KOHM, J,0.063W	1	
R8107	ERJ2GEJ101	м 100 ОНМ, J,0.063W	1	
R8111	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
R8328	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
R8471	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
R8472	D1HG1038A002	NETWORK RESISTER	1	
R8474,75	EXB28V103JX	RESISTOR ARRAY	2	
R8502-04	ERJ2GEJ331	м 330 ОНМ,	3	
R8506	ERJ2GEJ331	J,0.063W M 330 OHM,	1	
R8507-10	ERJ3EKF91R0	J,0.063W M 91 OHM, 1/16W	4	

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
R8513	D0YAR0000007	M 0.0 OHM, J,0.063W	1	
R8517-19	D0YAR0000007	M 0.0 OHM, J,0.063W	3	
R8551	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
R8555-61	ERJ2GEJ680	M 68 OHM, J,0.063W	7	
R8564	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
R8601,02	ERJ2GEJ220	M 22 OHM, J,0.063W	2	
R8603	ERJ2GEJ473	м 47конм,	1	
R8604	ERJ6GEY0R00V	J,0.063W M 0 OHM, 1/10W	1	
R8605	ERJ2GEJ680	M 68 OHM,	1	
R8621-36	ERJ2GEJ680	J,0.063W	16	
R8653	ERJ2GEJ103	J,0.063W	1	
		J,0.063W		
R8655	ERJ2GEJ103	J,0.063W	1	
R8702	D0YAR0000007	M 0.0 OHM, J,0.063W	1	
R8703	ERJ2GEJ680	M 68 OHM, J,0.063W	1	
R8709	D0YAR0000007	M 0.0 ОНМ, J,0.063W	1	
R8710	ERJ2GEJ680	M 68 OHM, J,0.063W	1	
R8711,12	ERJ2GEJ103	м 10КОНМ, J,0.063W	2	
R8732	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
R8735-39	ERJ2GEJ680	M 68 OHM, J,0.063W	5	
R8742	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
R8745,46	ERJ2GEJ103	M 10KOHM, J,0.063W	2	
R8749	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
R8802-09	ERJ2GEJ103	M 10KOHM, J,0.063W	8	
R8812	D0YAR0000007	M 0.0 OHM, J,0.063W	1	
R8813	EXB28V680JX	RESISTOR ARRAY	1	
R8814-17	ERJ2GEJ680	M 68 OHM, J,0.063W	4	
R8818	ERJ2GEJ472	м 4.7конм,	1	
R8823	ERJ2GEJ472	J,0.063W M 4.7KOHM, J 0.063W	1	
R8826	ERJ2GEJ680	J,0.063W M 68 OHM,	1	
R8828	ERJ2GEJ103	J,0.063W м 10конм,	1	
R8832	ERJ2GEJ103	J,0.063W M 10KOHM,	1	
		J,0.063W		
R8833	J0JCC0000100	CHIP INDUCTOR	1	
R8851-54	D0YAR0000007	M 0.0 OHM, J,0.063W	4	
R8855-60	ERJ2GEJ680	м 68 ОНМ, J,0.063W	6	
R8862-64	ERJ2GEJ680	M 68 OHM, J,0.063W	3	
R8865-67	EXB2HV680J	RESISTOR ARRAY	3	
R8868	ERJ2GEJ680	M 68 OHM, J,0.063W	1	
R8869	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
R8870	D0YAR0000007	M 0.0 OHM, J,0.063W	1	
R8871	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
R8874-76	ERJ2GEJ103	M 10KOHM, J,0.063W	3	
R8877-89	ERJ2GEJ680	M 68 OHM, J,0.063W	13	
	1	0,0.003M	l	l .

Ref. No.	Part No.	Part Name &	Pcs	Remarks
NOT: NO.	Ture no.	Description	105	Remuirib
R8891,92	ERJ2GEJ680	M 68 OHM, J,0.063W	2	
R8893	D0YAR0000007	M 0.0 OHM, J,0.063W	1	
R8894	ERJ2GEJ680	M 68 OHM, J,0.063W	1	
R8895-97	D0YAR0000007	M 0.0 OHM, J,0.063W	3	
R8898,99	ERJ2GEJ103	M 10КОНМ, J,0.063W	2	
R8900,01	ERJ2GEJ680	м 68 ОНМ, J,0.063W	2	
R8904-10	ERJ2GEJ103	м 10КОНМ, J,0.063W	7	
R8911-18	ERJ2GEJ680	M 68 OHM, J,0.063W	8	
R8919-22	ERJ2GEJ472	M 4.7KOHM, J,0.063W	4	
R8923,24	ERJ2GEJ222	M 2.2KOHM, J,0.063W	2	
R8925,26	ERJ2GEJ472	M 4.7KOHM, J,0.063W	2	
R8927	D0YAR0000007	M 0.0 OHM, J,0.063W	1	
R8928	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
R8929	EXB2HVR000	RESISTOR ARRAY	1	
R8930	ERJ2GEJ103	M 10КОНМ, J,0.063W	1	
R8932	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
R8933-35	ERJ2GEJ103	м 10конм, J,0.063W	3	
R8947	ERJ2GEJ680	M 68 OHM, J,0.063W	1	
R8948	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
R8952	ERJ2GEJ680	M 68 OHM, J,0.063W	1	
R8963	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
R9062-67	ERJ3GEYJ101	M 100 OHM,J,1/16W	6	
R9070	ERJ3GEYJ470	M 47 OHM, J, 1/16W	1	
R9099	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R9101,02	D0GB103JA057	M 10KOHM,J,1/16W	2	
R9104,05	D0GB103JA057	M 10KOHM, J, 1/16W	2	
R9107	ERJ3GEYJ332	M 3.3KOHM,J,1/16W	1	
R9108,09	D0GB103JA057	M 10KOHM,J,1/16W	2	
R9110	ERJ3GEYJ101	M 100 OHM,J,1/16W	1	
R9112	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R9113	ERJ3GEYJ100	M 10 OHM, J, 1/16W	1	
R9115,16	ERJ3GEYJ101	M 100 OHM,J,1/16W	2	
R9119	EXB38V470J	RESISTOR ARRAY	1	
R9120	ERJ3GEYJ101	M 100 OHM,J,1/16W	1	
R9121	ERJ3GEYJ104	M 100KOHM,J,1/16W	1	
R9122,23	D0GB103JA057	M 10KOHM, J, 1/16W	2	
R9126	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R9127	ERJ3GEYJ683	M 68KOHM, J, 1/16W	1	
R9129	ERJ3GEYJ683	M 68KOHM, J, 1/16W	1	
R9131-33	ERJ3GEYJ472	M 4.7KOHM,J,1/16W	3	
R9134	ERJ3GEYJ333	M 33KOHM, J, 1/16W	1	
R9135	ERJ3GEYJ472	M 4.7KOHM,J,1/16W	1	
R9141-45	ERJ3GEYJ101	M 100 OHM, J, 1/16W	5	
R9149	ERJ3GEYJ472	M 4.7KOHM,J,1/16W	1	
R9150,51	ERJ3GEYJ220	M 22 OHM, J, 1/16W	2	
R9154,55	ERJ3GEYJ562	M 5.6KOHM,J,1/16W	2	
R9156	D0GB103JA057	M 10KOHM,J,1/16W	1	
R9158,59	D0GB103JA057	M 10KOHM, J, 1/16W	2	

Ref. No.	Part No.	Part Name &	Pcs	Remarks
20160 61	T0 T00000100	Description	_	
R9160,61	J0JCC0000100	CHIP INDUCTOR	2	
R9164,65	ERJ3GEYJ222	M 2.2KOHM,J,1/16W	2	
R9166	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R9167	ERJ3GEYJ101	м 100	1	
		OHM, J, 1/16W	_	
R9170-72	D0GB393JA041	M 39KOHM,J,1/16W	3	
R9173,74	D0GB103JA057	M 10KOHM,J,1/16W	2	
R9177	ERJ3GEYJ223	M 22KOHM,J,1/16W	1	
R9181-84	D0GB102JA057	M 1KOHM, J, 1/16W	4	
R9185,86	ERJ3GEYJ220	M 22 OHM,J,1/16W	2	
R9187,88	ERJ3GEYJ562	м	2	
		5.6KOHM, J, 1/16W		
R9189,90	D0GB103JA057	M 10KOHM, J, 1/16W	2	
R9193	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R9194	J0JCC0000100	CHIP INDUCTOR	1	
R9196	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R9199	ERJ3GEYJ272	M 7 7 7 7 1 / 1 6 W	1	
B9200 01	ERJ3GEYJ100	2.7KOHM,J,1/16W M 10 OHM,J,1/16W	2	
R9200,01				
R9203 R9205	D0GB102JA057 ERJ3GEYJ472	M 1KOHM, J, 1/16W	1	
	_1053104/2	4.7KOHM, J, 1/16W	-	
R9206,07	D0GB102JA057	M 1KOHM, J, 1/16W	2	
R9215	D0GB123JA057	M 12KOHM,J,1/16W	1	
R9217-22	D0GB103JA057	M 10KOHM,J,1/16W	6	
R9223	ERJ3GEYJ272	м	1	
		2.7KOHM,J,1/16W		
R9225	ERJ3GEYJ272	М	1	
		2.7KOHM, J, 1/16W		
R9237	D0GB103JA057	M 10KOHM,J,1/16W	1	
R9240	J0JCC0000100	CHIP INDUCTOR	1	
R9317	ERJ3GEYJ391	M 390	1	
R9347,48	EVENTUANOTI	OHM, J, 1/16W	2	
R9347,46	EXB2HV220JV EXB2HV470JV	RESISTOR ARRAY	1	
	t	·	<b>.</b>	
R9350,51 R9352	ERJ3GEYJ220 EXB2HV220JV	M 22 OHM,J,1/16W RESISTOR ARRAY	1	
R9354-56	EXB2HV220JV	RESISTOR ARRAY	3	
R9361,62	ERJ3GEYJ220	M 22 OHM, J, 1/16W	2	
R9363	EXB2HV470JV	RESISTOR ARRAY	1	
R9369	ERJ3GEYJ472	M	1	
		4.7KOHM, J, 1/16W	-	
R9370	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R9371	ERJ3GEYJ104	М	1	
		100KOHM,J,1/16W		
R9379	J0JCC0000100	CHIP INDUCTOR	1	
R9380	ERJ3GEYJ560	M 56 OHM,J,1/16W	1	
R9383	D0GB102JA057	M 1KOHM, J, 1/16W	1	
R9384,85	ERJ3GEYJ472	M	2	
D0201	ED.T3 CEV T1 04	4.7KOHM,J,1/16W	1	
R9391	ERJ3GEYJ104	M 100KOHM, J, 1/16W	1	
R9392,93	J0JCC0000100	CHIP INDUCTOR	2	
R9396-99	ERJ3GEYJ220	M 22 OHM, J, 1/16W	4	
R9402	ERJ6GEY0R00V	M 0 OHM, 1/10W	1	
R9403	EXB2HV470JV	RESISTOR ARRAY	1	
R9500	D0GB103JA057	M 10KOHM,J,1/16W	1	
R9502	D0GB103JA057	M 10KOHM,J,1/16W	1	
R9503	ERJ3GEYJ470	M 47 OHM,J,1/16W	1	
R9506	ERJ3GEYJ220	M 22 OHM, J, 1/16W	1	
R9507	J0JCC0000100	CHIP INDUCTOR	1	
R9511-13	ERJ3GEYJ470	M 47 OHM,J,1/16W	3	
R9516	D0GB103JA057	M 10KOHM,J,1/16W	1	
				1
R9518	J0JCC0000100	CHIP INDUCTOR	1	
R9518 R9523		м	1	
R9523	J0JCC0000100 ERJ3GEYJ472	M 4.7KOHM,J,1/16W	1	
R9523 R9525	J0JCC0000100 ERJ3GEYJ472 D0GB103JA057	M 4.7KOHM,J,1/16W M 10KOHM,J,1/16W	1	
R9523 R9525 R9526	J0JCC0000100 ERJ3GEYJ472 D0GB103JA057 J0JCC0000100	M 4.7KOHM,J,1/16W M 10KOHM,J,1/16W CHIP INDUCTOR	1 1 1	
R9523 R9525 R9526 R9530	J0JCC0000100 ERJ3GEYJ472 D0GB103JA057 J0JCC0000100 D0GB103JA057	M 4.7KOHM,J,1/16W M 10KOHM,J,1/16W CHIP INDUCTOR M 10KOHM,J,1/16W	1 1 1	
R9523 R9525 R9526 R9530 R9531-33	J0JCC0000100 ERJ3GEYJ472 D0GB103JA057 J0JCC0000100 D0GB103JA057 ERJ3GEYJ470	M 4.7KOHM,J,1/16W M 10KOHM,J,1/16W CHIP INDUCTOR M 10KOHM,J,1/16W M 47 OHM,J,1/16W	1 1 1 1 3	
R9523  R9525  R9526  R9530  R9531-33  R9534	J0JCC0000100 ERJ3GEYJ472 D0GB103JA057 J0JCC0000100 D0GB103JA057 ERJ3GEYJ470 EXB38V470J	M 4.7KOHM,J,1/16W M 10KOHM,J,1/16W CHIP INDUCTOR M 10KOHM,J,1/16W M 47 OHM,J,1/16W RESISTOR ARRAY	1 1 1 1 3 1	
R9523  R9525  R9526  R9530  R9531-33  R9534  R9535,36	J0JCC0000100 ERJ3GEYJ472 D0GB103JA057 J0JCC0000100 D0GB103JA057 ERJ3GEYJ470 EXB38V470J ERJ3GEYJ470	M 4.7KOHM,J,1/16W M 10KOHM,J,1/16W CHIP INDUCTOR M 10KOHM,J,1/16W M 47 OHM,J,1/16W RESISTOR ARRAY M 47 OHM,J,1/16W	1 1 1 1 3 1 2	
R9523  R9525  R9526  R9530  R9531-33  R9534  R9535,36  R9538,39	J0JCC0000100 ERJ3GEYJ472 D0GB103JA057 J0JCC0000100 D0GB103JA057 ERJ3GEYJ470 EXB38V470J ERJ3GEYJ470 D0GB103JA057	M 4.7KOHM,J,1/16W M 10KOHM,J,1/16W CHIP INDUCTOR M 10KOHM,J,1/16W M 47 OHM,J,1/16W RESISTOR ARRAY M 47 OHM,J,1/16W M 10KOHM,J,1/16W	1 1 1 1 3 1 2	
R9523  R9525  R9526  R9530  R9531-33  R9534  R9535,36	J0JCC0000100 ERJ3GEYJ472 D0GB103JA057 J0JCC0000100 D0GB103JA057 ERJ3GEYJ470 EXB38V470J ERJ3GEYJ470	M 4.7KOHM,J,1/16W M 10KOHM,J,1/16W CHIP INDUCTOR M 10KOHM,J,1/16W M 47 OHM,J,1/16W RESISTOR ARRAY M 47 OHM,J,1/16W	1 1 1 1 3 1 2	

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
R9545	ERJ3GEYJ304	М	1	
		300KOHM, J, 1/16W	_	
R9548-50	D0GB103JA057	M 10KOHM, J, 1/16W	3	
R9552	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R9553,54 R9557,58	J0JCC0000100	CHIP INDUCTOR	2	
R9561	J0JCC0000100 EXB38V222J	CHIP INDUCTOR RESISTOR ARRAY	1	
R9562	ERJ3GEYJ470	M 47 OHM, J, 1/16W	1	
R9563-66	EXB2HV470JV	RESISTOR ARRAY	4	
R9567	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R9569	J0JCC0000100	CHIP INDUCTOR	1	
R9824-27	ERJ3GEYJ101	M 100 OHM,J,1/16W	4	
R9828	ERJ3GEYJ104	M 100KOHM,J,1/16W	1	
R9839	EXB38V101JV	RESISTOR ARRAY	1	
R9840	ERJ3GEYJ220	M 22 OHM,J,1/16W	1	
R9845	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R9846,47	EXB2HV222JV	RESISTOR ARRAY	2	
R9848,49	EXB2HV470JV	RESISTOR ARRAY	2	
R9850	D0GB473JA057	M 47KOHM,J,1/16W	1	
R9854	ERJ3GEYJ101	M 100 OHM,J,1/16W	1	
R9859	EXB38V101JV	RESISTOR ARRAY	1	
R9861-63	D0GB103JA057	M 10KOHM,J,1/16W	3	
R9868	ERJ3GEYJ104	M 100KOHM,J,1/16W	1	
R9869-71	D0GB103JA057	M 10KOHM,J,1/16W	3	
R9872	J0JCC0000100	CHIP INDUCTOR	1	
R9874	J0JCC0000100	CHIP INDUCTOR	1	
R9878	ERJ3EKF1102	M 11KOHM, 1/16W	1	
R9879	ERJ3EKF1302	M 13KOHM, 1/16W	1	
R9886,87	ERJ3EKF5602	M 56KOHM, 1/16W	2	
R9888	ERJ3EKF1102	M 11KOHM, 1/16W	1	
R9889	ERJ3EKF1742	M17.2KOHM, 1/16W	1	
R9890	ERJ3EKF4752	M47.5KOHM, 1/16W	1	
R9891	ERJ3EKF1272	M12.7KOHM, 1/16W	1	
R9892	ERJ3GEYJ104	M 100KOHM,J,1/16W	1	
R9893	ERJ3EKF5602	M 56KOHM, 1/16W	1	
R9894	ERJ3EKF1102	M 11KOHM, 1/16W	1	
R9895	ERJ3GEYJ104	M 100KOHM,J,1/16W	1	
R9896	ERJ3EKF1822	M18.2KOHM, 1/16W	1	
R9897	ERJ3EKF4752	M47.5KOHM, 1/16W	1	
R9901,02	J0JCC0000100	CHIP INDUCTOR	2	
R9903	EXB2HV470JV	RESISTOR ARRAY	1	
R9904	ERJ3GEYJ470	M 47 OHM,J,1/16W	1	
R9905	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R9906	EXB38V470J	RESISTOR ARRAY	1	
R9907	D0GB151JA057	M 150 OHM,J,1/16W	1	
R9908-11	J0JCC0000100	CHIP INDUCTOR	4	
R9912	D0GB103JA057	M 10KOHM,J,1/16W	1	
R9915-18	J0JCC0000100	CHIP INDUCTOR	4	
R9919	D0GB102JA057	M 1KOHM, J, 1/16W	1	
R9922	J0JCC0000100	CHIP INDUCTOR	1	
R9928,29	J0JCC0000100	CHIP INDUCTOR	2	
R9936-39	ERJ3EKF1001	M 1KOHM, 1/16W	4	
R9940	ERJ3GEYJ330	M 33 OHM, J, 1/16W	1	
R9941,42	ERJ3GEYJ470	M 47 OHM,J,1/16W	2	
R9943-51	EXB38V470J	RESISTOR ARRAY	9	
R9952-55	ERJ3GEYJ470	M 47 OHM, J, 1/16W	1	
R9956 R9960	D0GB103JA057 J0JCC0000100	M 10KOHM,J,1/16W CHIP INDUCTOR	1	
R9960 R9961	D0GB103JA057	M 10KOHM, J, 1/16W	1	
RM2501	PNA4701M05TV	REMOCON RECEIVER	1	
S1	K1KA03BA0061	3P CONNECTOR	1	
<del>                                     </del>		JI COMMECTOR	<del>                                     </del>	
SC2	K1KA02A00676	2P CONNECTOR	1	
SC20	K1KY30AA0369	30P CONNECTOR	1	
SC30	K1KA10AA0191	10P CONNECTOR	1	
SC41,42	K1ML80B00001	80P CONNECTOR	2	
	I	1-2- COMMECTOR		I .

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Ref. No.	Part No.	Part Name &	Pcs	Remarks
SC45,46	K1KA09A00239	Description 9P CONNECTOR	2	
5043,40	RIKAOJAOUZSJ	JF CONNECTOR		
SCMM1,M2	TMME260	CLAMPER	2	
SD1-D4	K1MN96B00005	96P CONNECTOR	4	
SD46	K1KB09AA0213	9P CONNECTOR	1	
SS11	K1KA02A00676	2P CONNECTOR	1	
SS12	K1KA10AA0194	10P CONNECTOR	1	
SS23 SS34	K1KA12AA0194 K1KA03AA0193	12P CONNECTOR 3P CONNECTOR	1	
SS53A-6A	K1MN13BA0258	13P CONNECTOR	4	
220011 011			-	
SU1-U4	K1MN96B00005	96P CONNECTOR	4	
SU45	K1KB09AA0213	9P CONNECTOR	1	
SW2500	K0F162B00002	SWITCH	1	Δ
SW3753-57	EVQPC105K	SWITCH	5	
T6602	ETS25AZ169AD	SWITCHING TRANS	1	
16602	EISZSAZIOJAD	SWITCHING TRANS		
TU3200	ENG36E01GF	TUNER	1	Δ
		-		
VR6000	EVMEASA00B14	CONTROL 10KOHMB	1	
		0.3W		
VR6600	EVMEASA00B13	CONTROL 1KOHMB	1	
VR6602	EVMEASA00B53	CONTROL 5KOHMB	1	
		0.3W		
X1100	H0J100500035	CRYSTAL	1	
X2010	Н0J245500082	CRYSTAL	1	
X2011	H0J244500001	CRYSTAL	1	
X4500	H0J270500113	CRYSTAL	1	
X8001	H0J270500061	CRYSTAL	1	
X9000	H2D100500004	CRYSTAL	1	
X9200	ној200500038	CRYSTAL		
ZA0001	K4AZ01D00004	TERMINAL	1	
ZA0002	K4CD08000002	AV TERMINAL	1	
ZA0004,05	K4AZ01D00004	TERMINAL	2	
ZA0006,07	K4CD08000002	AV TERMINAL	2	
ZA3001-08	K4CD08000002	AV TERMINAL	8	
ZA3701	K4CZ01000027	COMPATIBLE WITH	1	
F3.FF01 02	#4 GE 01 00000	JALCO K9	_	
ZA5501-03	K4CZ01000027	COMPATIBLE WITH JALCO K9	3	
ZA6001,02	K4CD01000011	AV TERMINAL	2	
	K4CD01000011	AV TERMINAL	1	
ZA6401-03	K4CD01000011	AV TERMINAL	3	
ZA7101-04	K4AD01Z00001	TERMINAL	4	
ZA7201-04	K4AD01Z00001	TERMINAL	4	
ZA9001	K4CD01000011	AV TERMINAL	1	
C404	F0CZZ445A097	E 0.044UF, 200V	1	
C406	F1E2J4730001	C 0.047PF, ,	1	
C407	F2B2W220A032	C 22UF, 450V	1	Δ
C408	ECJ1VB1H102K	C 1000PF, K, 50V	1	
C410	F1J1E105A080	E 1 UF 25V	1	
C413	ECJ1VB1E104K	C 0.10UF, K, 25V	1	
C420	F1J1E105A080	E 1 UF 25V	1	
C421	ECJ1VB1E104K	C 0.10UF, K, 25V	1	
C423	ECJ1VB1H472K	C 4700PF, K, 50V	1	
C425	F1J1E105A080	E 1 UF 25V	1	
C426	ECJ1VC1H471J	C 470PF, J, 50V	1	
C427 C428	F1H1C105A071 ECJ1XC1H221J	C 1UF, K, 16V C 220PF, J, 50V	1	
C429	F1E2J4730001	C 0.047PF, ,	1	
		600V		
C431	ECJ1VB1H102K	C 1000PF, K, 50V	1	
C432,33	F1H1C105A071	C 1UF, K, 16V	2	
C435	ECJ1XC1H101J	C 100PF, J, 50V	1	
C436	F1H1C105A071	C 1UF, K, 16V	1	

Description	Ref. No.	Part No.	Part Name &	Pcs	Remarks
C443,44 ECKD3A102KBP C 1000FF, K, 1KV 2 C445 F1H1C105A071 C 1UF, K, 16V 1 C446 F2E2W3910101 C 390UF, 450V 1	C437	ECJ1VB1H103K	C 0.001UF, K,	1	
C446 F1H1C105A071 C 1UF, K, 16V 1 C446 F2E2W3910010 C 390UF, 450V 1 C450 ECTIVB1H103K C 0.001UF, K, 1 S0V C451 ECKD3A101KBP C 1000FF, K, 1kV 1 C457 ECWH12333RHV P C457 ECWH12333RHV P C457 ECWH12333RHV P C462 F1J1E105A080 E 1 UF 25V 1 C463 F1H1H2200008 E 1 UF 25V 1 C463 F1H1H220008 E 1 2UF, 50V 1 C466 ECJIVB1H103K C 0.001UF, K, 1 S0V C468 ECJIVB1H103K C 0.001UF, K, 1 C470 F0CAF335A080 C 0.033UF, 250V 1   C470 F0CAF335A080 C 0.033UF, 250V 1   C472 F1BAF221A107 C 220UF, 250V 1   C474 F1BAF221A107 C 220UF, 250V 1   C475 F1BAF221A107 C 220UF, 250V 1   C476 F1BAF221A107 C 220UF, 250V 1   C477 F1BAF221A107 C 220UF, 250V 1   C478 F1BAF221A107 C 220UF, 250V 1   C493 ECA1HM100 E 10UF, 50V 1   C493 ECA1HM100 E 47UF, 50V 1   C493 ECA1HM100 E 47UF, 50V 1   C493 ECA1HM100 E 47UF, 50V 1   C493 F2A1H4700057 E 47UF, 50V 1   C501,02 ECMUBH103K C 0.001UF, K, 2   C506 ECJIVB1H03K C 0.001UF, K, 2   C506 ECJIVB1H03K C 0.001UF, K, 50V 1   C506 ECJIVB1H03K C 0.001UF, K, 50V 1   C507 ECJIVB1H03K C 0.001UF, K, 50V 1   C508 ECJIVB1H03K C 0.001UF, K, 50V 1   C511 ECJIVB1H05K C 1000UF, K, 50V 1   C515 F2A1A1220015 E 1200UF, 10V 1   C516 ECJIVB1H05K C 1000UF, K, 50V 1   C517 F2A1E21A06 E 220UF, 25V 1   C518, 19 F1H1C105A071 C 1UF, K, 16V 1   C518, 19 F1H1C105A071 C 1UF, K, 16V 1   C519 ECZIVB1H03K C 0.001UF, K, 50V 1   C520 F0C2E683A160 E 0.068UF, 25V 1   C520 F0C2E683A160 E 0.068UF, 25V 1   C521 ECJIVB1H03K C 0.001UF, K, 25V 1   C522 F1E2E103000 C 0.01UF, K, 50V 1   C524 F1E2E103000 C 0.01UF, K, 50V 1   C525 ECJIVB1H02K C 0.00UF, K, 50V 1   C526 ECJIVB1H02K C 0.00UF, K, 50V 1   C527 ECZE683A160 E 0.068UF, 25V 1   C528 ECJIVB1H02K C 0.00UF, K, 25V 1   C529 ECJ2F2B1C475K C 47UF, K, 16V 1   C529 ECJ2F2B1C475K C 47UF, K, 16V 1   C529 ECJ2F2B1C475K C 47UF, K, 16V 1   C556 F2A1E3320039 E 3300FF, 25V 1   C556 F2A1E3320039 E 3300FF, 25V 1   C557 F2A1E31000 E 0.002UF, K, 50V 1   C558 F2A1E4710005 E 47UF, 50V 1   C558 F2A1E471005 C 0.002UF, K, 50V 1   C559 ECJ1VB1H03K C 0.002UF, K, 50V 1   C556 F2A1E332A19 E 0.022UF, S0V 1   C557 F2A1E3123A19 C 0.0			<u> </u>		
C4466 F282W3910010 C 390UF, 450V 1					
C450 ECJIVBIH103K C 0.001UF, K, 1  C451 ECKD3A101KBP C 100PF, K, 1KV 1  C457 ECKH12333RHV P 0.013UF, J, 1.2KV 1  C462 F1J1E105A080 E 1 UF 25V 1  C463 F1H18200008 E 2UF, 50V 1  C4667 F1BAF221A107 C 220UF, 250V 1  C468 ECJIVBIH103K C 0.001UF, K, 1  C470 F1CAF221A107 C 220UF, 250V 1  C470 F1CAF221A107 C 220UF, 250V 1  C470 F1CAF221A107 C 220UF, 250V 1  C471 F1BAF221A107 C 220UF, 250V 1  C472 F1BAF221A107 C 220UF, 250V 1  C473 F1BAF221A107 C 220UF, 250V 1  C474 F1BAF221A107 C 220UF, 250V 1  C475 F1BAF221A107 C 220UF, 250V 1  C476 F1CAF23TA107 C 220UF, 250V 1  C477 F1CAF221A107 C 220UF, 250V 1  C478 F1CAF221A107 C 220UF, 250V 1  C493 ECAIHM100 E 10UF, 50V 1  C493 F2A1H4700057 E 47UF, 50V 1  C501,02 ECJIVBIH103K C 0.001UF, K, 2  C504 F1RIC105A071 C 1UF, K, 16V 1  C505 ECJIVBIH102K C 0.001UF, K, 2  C506 ECJIVBIH102K C 0.001UF, K, 1  C509 ECAIHB100K C 0.001UF, K, 2  C509 ECAIHB100K C 0.001UF, K, 2  C509 ECAIHB100K C 0.001UF, K, 2  C511 ECJIVBIH102K C 0.001UF, K, 2  C511 ECJIVBIH102K C 0.000FF, K, 50V 1  C515 F2A1A1220015 E 1200UF, 10V 1  C516 ECTIVBIH103K C 0.001UF, K, 1  C517 F2A1E22A096 E 220UF, 25V 1  C518 F2A1A1220015 E 1200UF, 10V 1  C519 F1FICC15A071 C 1UF, K, 16V 2  C521 ECJIVBIH103K C 0.001UF, K, 1  C522 F1CZE633160 E 0.068UF, 250V 1  C523 FJJIE105A080 E 1 UF 25V 1  C524 ECJIVBIH103K C 0.001UF, K, 50V 1  C525 F1ZE1030002 C 0.001UF, K, 50V 1  C526 ECJIVBIH103K C 0.001UF, K, 50V 1  C527 F1ZE1030002 C 0.000FF, K, 50V 1  C528 ECJIVBIH103K C 0.001UF, K, 16V 1  C529 ECJEB1105A000 E 1 UF 25V 1  C531 ECJIVBIH103K C 0.001UF, K, 50V 1  C524 F1ZE1030002 C 0.000FF, K, 50V 1  C525 F1ZE1030002 C 0.000FF, K, 50V 1  C526 F1ZE1030002 C 0.000FF, K, 50V 1  C527 F1ZE1030002 C 0.000FF, K, 50V 1  C528 ECJIVBIH103K C 0.000FF, K, 50V 1  C531 ECJIVBIH103K C 0.000FF, K, 50V 1  C533 ECJIVBIH103K C 0.000FF,					Α
SOV			1		<u> </u>
C457	C450	ECOIVBIHIUSK			
C462   F1J1E105A080   E 1 UP 25V   1	C451	ECKD3A101KBP	C 100PF, K, 1KV	1	
C462         F1J1E105A080         E 1 UP 25V         1           C463         F1HH2220008         E 22UF, 50V         1           C466         F1BAF221A107         C 220UF, 250V         1           C468         BCJIVB1H103K         C 0.001UF, K, 50V         1           C470         F1BAF221A107         C 220UF, 250V         1           C470         F1BAF221A107         C 220UF, 250V         1           C474         F1BAF221A107         C 220UF, 250V         1           C474         F1BAF221A107         C 220UF, 250V         1           C478         F1BAF221A107         C 220UF, 250V         1           C492         ECA1HM10         E 10UF, 50V         1           C493         ECA1HM470         E 47UF, 50V         1           C493         ECA1HM470         E 47UF, 50V         1           C501,02         ECJ1VB1H103K         C 0.001UF, K, 50V         1           C504         F1H1C105A071         C 1UF, K, 16V         1           C505         ECJ1VB1H102K         C 1000FF, K, 50V         1           C506         ECJ1VB1H02K         C 0.10UF, K, 50V         1           C511         ECJ1VB1H02K         C 0.10UF, K, 50V         1	C457	ECWH12333RHV	P	1	
C463         F1H1H2200008         E 22UF, 50V         1           C467         F1BAF221A107         C 220UF, 250V         1           C468         EGJ/VBHH103K         C 0.001UF, K, 1         1           S0V         C         C470         P0CAF335A80         C 0.03UF, 250V         1         △           C472         F1BAF221A107         C 220UF, 250V         1         △         △           C474         F1BAF221A107         C 220UF, 250V         1         △           C478         F1BAF221A107         C 220UF, 250V         1         △           C493         ECA1HM470         E 47UF, 50V         1         C           C493         ECA1HM470         E 47UF, 50V         1         C           C501,02         EGJVBH103K         C 0.001UF, K, 2         2           C504         F1H1C105A071         C 1UF, K, 16V         1         C           C505         EGJVBH103K         C 0.001UF, K, 25V         1         C           C506         ECJVBH103K         C 0.001UF, K, 50V         1         C           C507         ECJUBELCA         C 0.00PF, K, 50V         1         C           C508         ECJVBHIO3K         C 0.00UF, K, 50V <t< td=""><td></td><td></td><td>•</td><td></td><td></td></t<>			•		
C4667         F1BAF221A107         C 220UF, 250V         1         △           C468         BCJIVBIHIO3K         C 0.001UF, K, 50V         1         △           C469         F1BAF221A107         C 220UF, 250V         1         △           C470         P0CAF335A080         C 0.033UF, 250V         1         △           C474         F1BAF221A107         C 220UF, 250V         1         △           C474,75         F1BAF221A107         C 220UF, 250V         1         △           C478         F1BAF221A107         C 220UF, 250V         1         △           C493         ECA1HM470         E 47UF, 50V         1         □           C493         ECA1HM470         E 47UF, 50V         1         □           C497         F2A1H4700057         E 47UF, 50V         1         □           C501,02         ECJUVB1H103K         C 0.00UF, K, 50V         1         □           C504         F1H1C105A071         C 1UF, K, 16V         1         □           C505         ECJUVB1H103K         C 0.10UF, K, 25V         1         □           C506         ECJUVB1H102K         C 0.10UF, K, 50V         1         □         □         □         □         □					
C468         ECJIVBIH103K         C. 0.001UF, K, 50V         1           C469         F1BAF221A107         C 220UF, 250V         1           C470         PGCAF335A080         C 0.033UF, 250V         1           C472         F1BAF221A107         C 220UF, 250V         1           C474,75         F1BAF221A107         C 220UF, 250V         1           C478         F1BAF221A107         C 220UF, 250V         1           C492         ECA1HM100         E 10UF, 50V         1           C493         ECA1HM4700057         E 47UF, 50V         1           C493         F2A1H4700057         E 47UF, 50V         1           C497         F2A1H4700057         E 47UF, 50V         1           C501,02         ECJIVBIH03K         C 0.001UF, K, 2         2           C504         F1H1C105A071         C 1UF, K, 16V         1           C505         ECJIVBIH02K         C 0.001UF, K, 50V         1           C506         ECJIVBIH03K         C 0.001UF, K, 50V         1           C507         ECALERGIO1         E 1000F, 25V         1           C511         ECJIVBIH02K         C 1000F, K, 50V         1           C515         F2A1A1220015         E 120UF, 25V			· ·		
SOV			+		<u> </u>
C470         FOCAF335A080         C 0.033UF, 250V         1         △           C472         FIBAP221A107         C 220UF, 250V         1         △           C474.75         FIBAP221A107         C 220UF, 250V         1         △           C478         FIBAP221A107         C 220UF, 250V         1         △           C492         ECAHMM100         E 47UF, 50V         1         □           C493         ECALHM470         E 47UF, 50V         1         □           C493         FZAH4700057         E 47UF, 50V         1         □           C501,02         ECJUVBH103K         C 0.001UF, K, 2         2           C504         FIHIC105A071         C 1UF, K, 16V         1         □           C505         ECJUVBH103K         C 0.001UF, K, 50V         1         □           C506         ECJUVBH102K         C 0.001UF, K, 50V         1         □           C507         ECAIEHGIO1         E 100UF, LV         1         □           C515         F2ALA122005         E 220UF, 25V         1         □           C516         ECJIVBH02K         C 0.47UF, K, 16V         1         □           C517         F2ALS221A06         E 20UF, K, 16V         1	C400	ECOIVBIHIU3K		_	
C474, 75         F1BAF221A107         C 220UF, 250V         1         △           C474, 75         F1BAF221A107         C 220UF, 250V         1         △           C492         ECA1HM100         E 10UF, 50V         1         △           C493         ECA1HM470         E 47UF, 50V         1         □           C493         F2A1H4700057         E 47UF, 50V         1         □           C501,02         ECJIVB1H103K         C 0.001UF, K, 50V         1         □           C504         F1H1C105A071         C 1UF, K, 16V         1         □           C506         ECJIVB1H102K         C 1000PF, K, 50V         1         □           C506         ECJIVB1H102K         C 0.001UF, K, 25V         1         □           C507         ECJIVB1H102K         C 0.001F, K, 50V         1         □	C469	F1BAF221A107	C 220UF, 250V	1	Δ
C474,75 F1BAF221A107 C 220UF, 250V 2	C470	F0CAF335A080	C 0.033UF, 250V	1	Δ
C478	C472	F1BAF221A107	C 220UF, 250V	1	$\triangle$
C492 ECA1HM100 E 10UF, 50V 1 C493 ECA1HM470 E 47UF, 50V 1 C493 F2A1H4700057 E 47UF, 50V 1 C501,02 ECJ1VB1H103K C 0.001UF, K, 50V C504 F1H1C105A071 C 1UF, K, 16V 1 C505 ECJ1VB1H102K C 1000FF, K, 50V 1 C506 ECJ1VB1H102K C 0.001UF, K, 50V C507 ECJ1VB1H102K C 0.001UF, K, 25V 1 C509 ECA1EMGIO1 E 1000FF, K, 50V 1 C511 ECJ1VB1H102K C 1000FF, K, 50V 1 C511 ECJ1VB1H02K C 1000FF, K, 50V 1 C515 F2A1A120015 E 1200UF, 10V 1 C516 ECJ1VB1C474K C 0.47UF, K, 16V 1 C517 F2A1E221A096 E 220UF, 25V 1 C518,19 F1H1C105A071 C 1UF, K, 16V 2 C520 F0C2E683A160 E 0.068UF, 25V 1 C521 ECJ1VB1H03K C 0.001UF, K, 50V 1 C522 F1E2E1030002 C 0.010FF, 6 C60V C523 FJJEN15A080 E 1 UF 25V 1 C526 ECJ1VB1H102K C 1000FF, K, 50V 1 C526 ECJ1VB1H102K C 0.02UF, K, 50V 1 C527 F2A1E223M C 0.02UF, K, 50V 1 C528 ECJ1VB1H102K C 1000FF, K, 50V 1 C529 ECJ2FB1C475K C 47UF, K, 16V 1 C530 ECJ1VB1H102K C 1000FF, K, 50V 1 C521 ECJ1VB1H102K C 1000FF, K, 50V 1 C522 F1E2E1030002 C 0.03UF, K, 50V 1 C523 ECJ1VB1H102K C 1000FF, K, 50V 1 C526 ECJ1VB1H102K C 1000FF, K, 50V 1 C527 ECJ2FB1C475K C 47UF, K, 16V 1 C530 ECJ1VB1E104K C 0.10UF, K, 25V 1 C531 ECJ1VB1E104K C 0.10UF, K, 25V 1 C534 F1H1C105A071 C 1UF, K, 16V 1 C555 F2A1E3320039 E 3300FF, 25V 1 C555 F2A1E3320039 E 3300FF, 25V 1 C556 F2A1E3320039 E 3300FF, 25V 1 C557 F2A1E3230039 E 3300FF, 25V 1 C558 F2A1E320039 E 3300FF, 25V 1 C559 F2A1E323009 E 300FF, 25V 1 C559 F2A1E322019 E 0.022UF, 50V 1 C559 F2A1E322019 E 0.022UF, K, 50V 1 C559 F2A1E32010 E 0.000FF, K, 50V 1 C5601 ECJ1VB1H02K C 1000FF, K, 50V 1 C5603 F1J1E105A000 E 1 UF, K, 16V 1  C6004 F1J1E105A000 E 1 UF, K, 16V 1	C474,75	F1BAF221A107	C 220UF, 250V	2	⚠
C493         ECA1HM470         E 47UF, 50V         1           C497         F2A1H4700057         E 47UF, 50V         1           C501,02         ECJ1WBH103K         C 0.001UF, K, 50V         1           C504         F1HIC105A071         C 1UF, K, 16V         1           C505         ECJ1WBH102K         C 1000PF, K, 50V         1           C506         ECJ1WBH104K         C 0.10UF, K, 25V         1           C509         ECA1EGI01         E 100UF, E, 50V         1           C511         ECJ1WBH102K         C 1000PF, K, 50V         1           C512         ECJ1WBH102K         C 1000PF, K, 50V         1           C513         ECJ1WBH102K         C 1000PF, K, 50V         1           C514         ECJ1WBH102K         C 1000PF, K, 50V         1           C515         F2A1E221A096         E 220UF, E, 50V         1           C516         ECJ1WBH02K         C 0.47UF, K, 16V         2           C520         F0C2E683A160         E 0.068UF, 250V         1           C521         ECJ1WBH103K         C 0.001UF, K, 16V         1           C522         F122E1030002         C 0.01UF, K, 25V         1           C523         FJJBR105A080         E 1 UF 25V <td>C478</td> <td>F1BAF221A107</td> <td>C 220UF, 250V</td> <td>1</td> <td>Δ</td>	C478	F1BAF221A107	C 220UF, 250V	1	Δ
C493         F2A1H4700057         E 47UF, 50V         1           C501,02         ECJ1VB1H103K         C 0.001UF, K, 50V         1           C501,02         ECJ1VB1H103K         C 0.001UF, K, 50V         1           C504         F1H1C105A071         C 1UF, K, 16V         1           C506         ECJ1VB1H102K         C 1000PF, K, 50V         1           C507         ECJ1VB1E104K         C 0.10UF, K, 25V         1           C509         ECALERGIO1         E 100UF, 25V         1           C511         ECJ1VB1H102K         C 1000PF, K, 50V         1           C516         ECJ1VB1C474K         C 0.47UF, K, 16V         1           C517         F2A1E221A096         E 220UF, 25V         1           C518         P1H1C105A071         C 1UF, K, 16V         1           C519         P1H2C105A071         C 1UF, K, 16V         2           C521         ECJ1VB1H03K         C 0.001UF, K, 16V         1           C521         ECJ1VB1H03K         C 0.001UF, K, 16V         1           C522         F1E2E1030002         C 0.100PF, K, 50V         1           C523         F1J1E105A080         E 1 UF 25V         1           C526         ECJ1VB1H223K         C 0.22U	C492	ECA1HM100		1	
C497 F2AlH4700057 E 47UF, 50V 1 C501,02 ECJIVBIH103K C 0.001UF, K, 50V C504 F1H1C105A071 C 1UF, K, 16V 1 C505 ECJIVBIH102K C 1000PF, K, 50V 1 C506 ECJIVBIH103K C 0.001UF, K, 50V C507 ECJIVBIH103K C 0.10UF, K, 50V 1 C509 ECALERGIO1 E 100UF, K, 25V 1 C511 ECJIVBIH102K C 1000PF, K, 50V 1 C511 ECJIVBIH102K C 1000PF, K, 50V 1 C515 F2ALA1220015 E 1200UF, 10V 1 C516 ECJIVB1C474K C 0.47UF, K, 16V 1 C517 F2ALE221A096 E 220UF, 25V 1 C518,19 F1H10105A071 C 1UF, K, 16V 2 C520 F0C2E683A160 E 0.068UF, 250V 1 C521 ECJIVB1H103K C 0.001UF, K, 50V C522 F1E2E1030002 C 0.010PF, K, 50V C523 F1J1E105A080 E 1 UF 25V C526 ECJIVB1H23K C 0.02UF, K, 50V 1 C527 ECJIVB1H102K C 1000PF, K, 50V 1 C528 ECJIVB1E23K C 0.22UF, K, 50V 1 C529 ECJEFIC475K C 47UF, K, 16V 1 C530 ECJIVB1E33K C 0.03UF, K, 1 C534 F1H1H471A792 E 470UF, 50V 1 C546,47 ECJIVB1E104K C 0.10UF, K, 25V 1 C554 F1H1C105A071 C 1UF, K, 16V 1 C555 F2ALE3320039 E 3300PF, K, 50V 2 C556 ECJIVB1E04K C 0.10UF, K, 25V 1 C557 EALE3320039 E 3300PF, Z5V 1 C558 F2ALE3120084 E 1000PF, K, 50V 2 C559 F2ALE3120084 E 1000PF, K, 50V 1 C556 F2ALE3320039 E 3300PF, 25V 1 C557 ECJIVB1E104K C 0.10UF, K, 25V 1 C558 F2ALE3100084 E 1000UF, 10V 1 C571 ECJIVC1H3007 C 33PF, J, 50V 1 C571 ECJIVB1E104K C 0.10UF, K, 25V 1 C551 ECJIVB1E104K C 0.10UF, K, 25V 1 C552 ECJIVB1E104K C 0.10UF, K, 25V 1 C556 F2ALE3320039 E 3300PF, 25V 1 C557 EALE3120084 E 1000UF, 10V 1 C556 F1H1E23A219 E 0.022UF, 50V 1 C571 ECJIVC1H3307 C 33PF, J, 50V 1 C571 ECJIVC1H3307 C 33PF, J, 50V 1 C571 ECJIVB1E104K C 0.10UF, K, 25V 1 C571 ECJIVB1H23K C 0.02UF, K, 50V 1 C585 F1H1H23A219 E 0.022UF, S0V 1 C586 F1H1H23A219 E 0.022UF, K, 50V 1 C587 ECJIVB1H03K C 0.00UF, K, 50V 1 C588 ECJIVB1H03K C 0.00UF, K, 50V 1 C588 ECJIVB1H03K C 0.00UF, K, 50V 1 C589 ECJIVB1H03K C 0.00UF, K, 50V 1 C580 ECJIVB1H03K C 0.00UF, K, 50V 1 C600 ECJIVB1H03K C 0.00UF, K, 50V 1			•		
C501,02				-	
SOV					
C504	C501,02	ECJIVBIH103K		2	
C505 ECJ1VB1H102K C 1000FF, K, 50V 1 C506 ECJ1VB1H103K C 0.001UF, K, 50V C507 ECJ1VB1E104K C 0.10UF, K, 25V 1 C509 ECA1EHG101 E 100UF, 25V 1 C511 ECJ1VB1H102K C 1000FF, K, 50V 1 C515 F2A1A1220015 E 1200UF, 10V 1 C516 ECJ1VB1C474K C 0.47UF, K, 16V 1 C517 F2A1E221A096 E 220UF, 25V 1 C518, 19 F1H1C105A071 C 1UF, K, 16V 2 C520 F0C2E683A160 E 0.068UF, 250V 1 C521 ECJ1VB1H103K C 0.001UF, K, 50V 1 C522 F1E2E1030002 C 0.010UF, K, 50V 1 C523 F1J1E105A080 E 1 UF 25V 1 C526 ECJ1VB1H223K C 0.022UF, K, 50V 1 C527 ECJ1VB1H102K C 1000FF, K, 50V 1 C528 ECJ1VB1H23X C 0.033UF, K, 1 C530 ECJ1VB1E333K C 0.033UF, K, 1 C531 ECJ1VB1H02K C 0.10UF, K, 25V 1 C534 F1H1H471A792 E 470UF, 50V 1 C546,47 ECJ1VB1H02K C 0.10UFF, K, 50V 2 C552 ECJ1VB1B104K C 0.10UF, K, 25V 1 C554 F1H1C105A071 C 1UF, K, 16V 1 C555 F2A2C4710003 E 470UF, 160V 1 C556 F2A1E3320039 E 3300FF, 25V 1 C577 F2A2A330A02 E 33UF, 10V 1 C577 F2A2A330A02 E 33UF, 10V 1 C577 F2A2A330A02 E 33UF, X, 25V 1 C581 ECJ1VB1B104K C 0.10UF, K, 25V 1 C577 F2A2A330A02 E 33UF, J, 50V 1 C581 ECJ1VB1B104K C 0.00UF, K, 25V 1 C577 F2A2A330A02 E 33UF, J, 50V 1 C581 ECJ1VB1B104K C 0.00UF, K, 50V 1 C581 ECJ1VB1B104K C 0.02UF, K, 50V 1 C581 ECJ1VB1B104K C 0.02UF, K, 50V 1 C577 F2A2A330A02 E 33UF, J, 50V 1 C581 ECJ1VB1B104K C 0.00UF, K, 50V 1 C581 ECJ1VB1B104K C 0.02UF, K, 50V 1 C581 ECJ1VB1B104K C 0.00UF, K, 50V 1 C580 ECJ1XB1B104K C 0.00UF, K, 50V 1 C600 F1J1E105A080 E 1 UF 55V 1	C504	F1H1C105A071		1	
C506 ECJ1VB1H103K C 0.001UF, K, 50V  C507 ECJ1VB1E104K C 0.10UF, K, 25V 1  C509 ECALBHG101 E 100UF, Z5V 1  C511 ECJ1VB1H102K C 1000PF, K, 50V 1  C515 F2A1A1220015 E 1200UF, 10V 1  C516 ECJ1VB1C474K C 0.47UF, K, 16V 1  C517 F2AE221A096 E 220UF, 25V 1  C518,19 F1H1C105A071 C 1UF, K, 16V 2  C520 F0C2E683A160 E 0.068UF, 250V 1  C521 ECJ1VB1H103K C 0.010UF, K, 150V  C522 F1E2E1030002 C 0.010PF, , 1  C523 F1J1E105A080 E 1 UF 25V 1  C524 ECJ1VB1H223K C 0.22UF, K, 50V 1  C525 ECJ1VB1B102K C 1000PF, K, 50V 1  C529 ECJ2PB1C475K C 47UF, K, 16V 1  C530 ECJ1VB1B333K C 0.033UF, K, 1  C551 ECJ1VB1E104K C 0.10UF, K, 25V 1  C546,47 ECJ1VB1H102K C 1000PF, K, 50V 2  C552 ECJ1VB1B104K C 0.10UF, K, 25V 1  C554 F1H1C105A071 C 1UF, K, 16V 1  C555 F2A2C4710003 E 470UF, 50V 1  C556 F2A1E3320039 E 3300FF, 25V 1  C577 ECJ1VC1H330J C 33FF, J, 50V 1  C577 ECJ1VB1H102K C 0.00PF, K, 50V 1  C577 ECJ1VB1H102K C 0.00UF, K, 25V 1  C571 ECJ1VB1B104K C 0.10UF, K, 25V 1  C552 F2A1A320039 E 330FF, 25V 1  C554 F1H123A219 E 0.022UF, 50V 1  C575 ECJ1VB1B104K C 0.10UF, K, 25V 1  C558 ECJ1VB1B104K C 0.10UF, K, 25V 1  C558 F2A1E4710065 E 470UF, 25V 1  C571 ECJ1VC1H330J C 33FF, J, 50V 1  C571 ECJ1VC1H330J C 33FF, J, 50V 1  C571 ECJ1VB1H102K C 0.00PF, K, 50V 1  C571 ECJ1VB1H102K C 0.00PF, K, 50V 1  C574 ECJ1VB1H102K C 0.00UF, K, 25V 1  C575 ECJ1VB1B23K C 0.022UF, 50V 1  C577 F2A2A330A022 E 33UF, 100V 1  C581 ECJ2VB1H223K C 0.022UF, K, 1  50V  C583 ECJ1VB1H02K C 0.00PF, K, 50V 1  C584 ECJ2VB1H233K C 0.022UF, S0V 1  C585 ECJ1VB1H02K C 0.00PF, K, 50V 1  C586 ECJ1VB1H02K C 0.00PF, K, 50V 1  C587 ECJ1VB1H02K C 0.00PF, K, 50V 1  C588 ECJ1VB1H02K C 0.00PF, K, 50V 1  C589 ECJ1VB1H03K C 0.001UF, K, 15V 1  C690 ECJ1VB1H03K C 0.001UF, K, 15V 1  C600 ECJ1VB1H03K C 0.001UF, K, 15V 1  C600 ECJ1VB1H03K C 0.001UF, K, 15V 1  C600 ECJ1VB1H03K C 0.001UF, K, 15V 1					
C507					
C509 ECA1EHG101 E 100UF, 25V 1 C511 ECJ1VB1H102K C 1000PF, K, 50V 1 C515 F2A1A1220015 E 1200UF, 10V 1 C516 ECJ1VB1C474K C 0.47UF,K, 16V 1 C517 F2A1E221A096 E 220UF, 25V 1 C518,19 F1H1C105A071 C 1UF, K, 16V 2 C520 F0C2E683A160 E 0.068UF, 250V 1 C521 ECJ1VB1H103K C 0.410PF, K, 50V 1 C522 F1E2E1030002 C 0.010PF, , 1 600V C523 F1J1E105A080 E 1 UF 25V 1 C526 ECJ1VB1H223K C 0.22UF, K, 50V 1 C527 ECJ2FB1C475K C 47UF, K, 16V 1 C529 ECJ2FB1C475K C 47UF, K, 16V 1 C530 ECJ1VB1E333K C 0.033UF, K, 25V 1 C531 ECJ1VB1E104K C 0.10UF, K, 25V 1 C534 F1H1471A792 E 470UF, 50V 2 C554 ECJ1VB1E104K C 0.10UF, K, 25V 1 C554 F1H1C105A071 C 1UF, K, 16V 1 C555 F2A2C4710003 E 470UF, 160V 1 C556 F2A1E3320039 E 3300PF, 25V 1 C557 F2A1A1020084 E 1000UF, 10V 1 C557 ECJ1VB1E104K C 0.10UF, K, 25V 1 C574 ECJ1VB1E104K C 0.02UF, 50V 1 C552 F1H1C23A219 E 0.022UF, 50V 1 C574 ECJ1VB1E104K C 0.10UF, K, 25V 1 C575 E2A1B322039 E 3300PF, 25V 1 C574 ECJ1VB1E104K C 0.10UF, K, 25V 1 C575 E2A1B322039 E 3300PF, 25V 1 C574 ECJ1VB1E104K C 0.10UF, K, 25V 1 C575 E2A24710003 E 470UF, 25V 1 C574 ECJ1VB1E104K C 0.02UF, 50V 1 C575 E2A2330A022 E 33UF, 100V 1 C576 ECJ1VB1E104K C 0.02UF, K, 50V 1 C577 F2A2A330A022 E 33UF, 100V 1 C581 ECJ2VB1H223K C 0.022UF, K, 50V 1 C583 ECJ1VB1H102K C 1000PF, K, 50V 1 C584 ECJ2VB1H223K C 0.022UF, K, 50V 1 C585 F1H1H223A219 E 0.022UF, S0V 1 C586 F1H1H223A219 E 0.022UF, K, 50V 1 C587 ECJ1VB1H323K C 3300PF, K, 50V 1 C588 ECJ1VB1H323K C 3300PF, K, 50V 1 C589 ECJ1XB1H104K C 100FF, J, 50V 1 C580 ECJ1XB1H104K C 100FF, J, 50V 1 C581 ECJ2VB1H323K C 3300PF, K, 50V 1 C580 ECJ1XB1H104K C 100FF, J, 50V 1 C601 ECJ1VB1H303K C 300PF, K, 50V 1 C603 F1J1E105A080 E 1 UF 25V 1 C604,05 F2A2D1510008 E 150UF, 200V 2 △					
C511 ECJ1VB1H102K C 1000PF, K, 50V 1 C515 F2A1A1220015 E 1200UF, 10V 1 C516 ECJ1VB1C474K C 0.47UF, K, 16V 1 C517 F2A1E221A096 E 220UF, 25V 1 C518,19 F1H1C105A071 C 1UF, K, 16V 2 C520 F0C2E683A160 E 0.068UF, 250V 1 C521 ECJ1VB1H103K C 0.001UF, K, 1 50V C522 F1E2E1030002 C 0.010PF, , 600V C523 F1J1E105A080 E 1 UF 25V 1 C526 ECJ1VB1H223K C 0.22UF, K, 50V 1 C527 ECJ2VB1H102K C 1000PF, K, 50V 1 C528 ECJ1VB1H223K C 0.033UF, K, 1 C529 ECJ2FB1C475K C 47UF, K, 16V 1 C530 ECJ1VB1E333K C 0.033UF, K, 25V 1 C534 F1H1471A792 E 470UF, 50V 2 C535 ECJ1VB1E104K C 0.10UF, K, 25V 1 C536 ECJ1VB1H02K C 1000PF, K, 50V 2 C537 F1H1C105A071 C 1UF, K, 16V 1 C538 F1H1C105A071 C 1UF, K, 16V 1 C559 F2A1E3320039 E 3300PF, 25V 1 C559 F2A1E3120084 E 1000UF, 10V 1 C550 F2A1E3120039 E 3300PF, 25V 1 C551 ECJ1VB1E104K C 0.10UF, K, 25V 1 C552 ECJ1VB1E104K C 0.10UF, K, 25V 1 C553 F2A1E3120039 E 3300PF, 25V 1 C554 F1H1C105A071 C 1UF, K, 16V 1 C555 F2A1E3120084 E 1000UF, 10V 1 C556 F2A1E3320039 E 3300PF, 25V 1 C557 ECJ1VB1H104K C 0.10UF, K, 25V 1 C571 ECJ1VC1H330J C 33PF, J, 50V 1 C571 ECJ1VC1H330J C 33PF, J, 50V 1 C571 ECJ1VB1H102K C 1000PF, K, 50V 1 C581 ECJ2VB1H223K C 0.022UF, K, 1 C577 F2A2A330A022 E 33UF, 100V 1 C581 ECJ2VB1H223K C 0.022UF, K, 1 C581 ECJ2VB1H332K C 300PF, K, 50V 1 C585 F1H1H223A219 E 0.022UF, S0V 1 C586 F1H1H223A219 E 0.022UF, K, 1 C587 ECJ1VB1H332K C 300PF, K, 50V 1 C588 ECJ1VB1H332K C 300PF, K, 50V 1 C587 ECJ1VB1H332K C 300PF, K, 50V 1 C603 F1H1C105A071 C 1UF, K, 16V 1	C507	ECJ1VB1E104K	C 0.10UF, K, 25V	1	
C515 F2A1A1220015 E 1200UF, 10V 1 C516 ECJIVB1C474K C 0.47UF,K, 16V 1 C517 F2A1E221A096 E 220UF, 25V 1 C518,19 F1H1C105A071 C 1UF, K, 16V 2 C520 F0C2E683A160 E 0.068UF, 250V 1 C521 ECJIVB1H103K C 0.001UF, K, 1 S0V C522 F1E2E1030002 C 0.010FF, , 1 G00V C523 F1J1E105A080 E 1 UF 25V 1 C526 ECJIVB1H223K C 0.22UF, K, 50V 1 C528 ECJIVB1H102K C 1000PF, K, 50V 1 C529 ECJ2FB1C475K C 47UF, K, 16V 1 C530 ECJIVB1E333K C 0.033UF, K, 25V C531 ECJIVB1E333K C 0.033UF, K, 25V C531 ECJIVB1E104K C 0.10UF, K, 25V 1 C544 F1H1471A792 E 470UF, 50V 2 C554 F1H1C105A071 C 1UF, K, 16V 1 C555 F2A2C4710003 E 470UF, 160V 1 C555 F2A1E3320039 E 3300PF, 25V 1 C556 F2A1E3320039 E 3300PF, 25V 1 C571 ECJIVC1H330J C 33PF, J, 50V 1 C571 ECJIVC1H30 C C 1000PF, K, 50V 1 C57				1	
C516 ECJIVB1C474K C 0.47UF,K, 16V 1 C517 F2A1E221A096 E 220UF, 25V 1 C518,19 F1HIC105A071 C 1UF, K, 16V 2 C520 F0C2E683A160 E 0.068UF, 250V 1 C521 ECJIVB1H103K C 0.01UF, K, 1 S0V 1 C522 F1E2E1030002 C 0.010PF, , 1 600V C523 F1J1E105A080 E 1 UF 25V 1 C526 ECJIVB1H223K C 0.22UF, K, 50V 1 C527 ECJIVB1H223K C 0.033UF, K, 1 C529 ECJIVB1E333K C 0.033UF, K, 1 C530 ECJIVB1E333K C 0.033UF, K, 1 C531 ECJIVB1E104K C 0.10UF, K, 25V 1 C534 F1H1H471A792 E 470UF, 50V 1 C546,47 ECJIVB1H02K C 1000PF, K, 50V 2 C552 ECJIVB1H002K C 1000PF, K, 50V 2 C552 ECJIVB1H003K C 0.10UF, K, 25V 1 C554 F1H1C105A071 C 1UF, K, 16V 1 C556 F2A1E3320039 E 3300PF, 25V 1 C558 F2A1E4710065 E 470UF, 25V 1 C574 ECJIVC1H330J C 33PF, J, 50V 1 C577 F2A2A330A022 E 33UF, 100V 1 C581 ECJIVB1E104K C 0.10UF, K, 25V 1 C577 F2A2A330A022 E 33UF, 100V 1 C581 ECJIVB1E104K C 0.10UF, K, 25V 1 C582 ECJIVB1E104K C 0.10UF, K, 25V 1 C577 F2A2A330A022 E 33UF, 50V 1 C577 ECJIVC1H330J C 33PF, J, 50V 1 C581 ECJIVB1E104K C 0.02UF, K, 25V 1 C583 ECJIVB1E104K C 0.10UF, K, 25V 1 C577 F2A2A330A022 E 33UF, 100V 1 C581 ECJIVB1H02K C 1000PF, K, 50V 1 C581 ECJIVB1H02K C 1000PF, K, 50V 1 C581 ECJIVB1H02K C 0.02UF, K, 50V 1 C583 ECJIVB1H02K C 0.02UF, K, 50V 1 C584 ECJ2VB1H223K C 0.022UF, K, 50V 1 C585 F1H1223A219 E 0.022UF, K, 50V 1 C586 ECJIVB1H02K C 1000PF, K, 50V 1 C587 ECJIVB1H332K C 3300PF, K, 50V 1 C588 F1H1223A219 E 0.022UF, S0V 1 C589 ECJIXB1H104K C 10PF, J, 50V 1 C590 ECJIXB1H104K C 10PF, J, 50V 1 C601 ECJIVB1H03K C 0.001UF, K, 50V 1 C603 F1J1E105A080 E 1 UF 25V 1 C604.05 F2A2D1510008 E 150UF, 200V 2 △				-	
C517 F2A1E221A096 E 220UF, 25V 1 C518,19 F1H1C105A071 C 1UF, K, 16V 2 C520 F0C2E683A160 E 0.068UF, 250V 1 C521 ECJ1VB1H103K C 0.001UF, K, 1 S0V C522 F1E2E1030002 C 0.010FF, , 1 600V C523 F1J1E105A080 E 1 UF 25V 1 C526 ECJ1VB1H102K C 0.02UF, K, 50V 1 C527 ECJ1VB1H102K C 1000PF, K, 50V 1 C528 ECJ1VB1H233K C 0.033UF, K, 1 25V C530 ECJ1VB1E333K C 0.033UF, K, 1 C531 ECJ1VB1E104K C 0.10UF, K, 25V 1 C534 F1H1H471A792 E 470UF, 50V 1 C554 F1H1C105A071 C 1UF, K, 16V 1 C555 F2A2C4710003 E 470UF, 160V 1 C556 F2A1E3320039 E 3300FF, 25V 1 C556 F2A1E3320039 E 3300FF, 25V 1 C556 F2A1E3102084 E 1000UF, 10V 1 C571 ECJ1VC1H330J C 33PF, J, 50V 1 C577 F2A2A330A022 E 33UF, 100V 1 C581 ECJ2VB1H23K C 0.022UF, K, 1 C584 ECJ2VB1H223K C 0.022UF, K, 1 C585 F1H1223A219 E 0.022UF, K, 1 C577 F2A2A330A022 E 33UF, 100V 1 C581 ECJ2VB1H223K C 0.022UF, K, 1 C582 ECJ2VB1H322K C 0.022UF, K, 1 C584 ECJ2VB1H223K C 0.022UF, K, 1 C585 F2A1E312008 C 0.022UF, K, 1 C586 ECJ2VB1H223K C 0.022UF, K, 1 C587 ECJ2VB1H223K C 0.022UF, K, 1 C588 ECJ2VB1H223K C 0.022UF, K, 1 C589 ECJ2VB1H322K C 0.022UF, K, 1 C580 ECJ1VB1H104K C 100PF, J, 50V 1 C581 ECJ2VB1H332K C 3300FF, K, 50V 1 C585 F1H1223A219 E 0.022UF, K, 1 C586 ECJ2VB1H332K C 3300FF, K, 50V 1 C587 ECJ1VB1H332K C 300PF, K, 50V 1 C588 F1H123A219 E 0.022UF, K, 1 C590 ECJ1XB1H104K C 10PF, J, 50V 1 C603 F1H1C105A071 C 1UF, K, 16V 1					
C518,19         F1H1C105A071         C 1UF, K, 16V         2           C520         F0C2E683A160         E 0.068UF, 250V         1           C521         ECJIVB1H103K         C 0.001UF, K, 1         1           S0V         C 0.010PF, , 600V         1           C522         F1E2E1030002         C 0.010PF, , 50V         1           C523         F1J1E105A080         E 1 UF 25V         1           C526         ECJ1VB1H223K         C 0.22UF, K, 50V         1           C528         ECJ1VB1H102K         C 1000PF, K, 50V         1           C529         ECJ2FB1C475K         C 47UF, K, 16V         1           C530         ECJ1VB1E333K         C 0.033UF, K, 1         1           C531         ECJ1VB1E104K         C 0.10UF, K, 25V         1           C534         F1H1H471A792         E 470UF, 50V         1           C552         ECJ1VB1E104K         C 0.10UF, K, 25V         1           C554         F1HC105A071         C 1UF, K, 16V         1           C554         F1H1C105A071         C 1UF, K, 16V         1           C555         F2A1E3320039         E 3300F, 25V         1           C556         F2A1E3320039         E 300PF, 25V         1     <					
C520					
C521 ECJ1VB1H103K C 0.001UF, K, 50V  C522 F1E2E1030002 C 0.010PF, , 600V  C523 F1J1E105A080 E 1 UF 25V 1  C526 ECJ1VB1H223K C 0.22UF, K, 50V 1  C528 ECJ1VB1H102K C 1000PF, K, 50V 1  C529 ECJ2FB1C475K C 47UF, K, 16V 1  C530 ECJ1VB1E333K C 0.033UF, K, 25V  C531 ECJ1VB1E104K C 0.10UF, K, 25V 1  C534 F1H1H471A792 E 470UF, 50V 2  C552 ECJ1VB1E104K C 0.10UF, K, 25V 1  C554 F1H1C105A071 C 1UF, K, 16V 1  C555 F2A1E3320039 E 3300PF, 25V 1  C556 F2A1E3320039 E 470UF, 50V 1  C557 ECJ1VC1H330J C 33PF, J, 50V 1  C571 ECJ1VC1H330J C 33PF, J, 50V 1  C574 ECJ1VB1E104K C 0.10UF, K, 25V 1  C575 ECJ1VB1E104K C 0.10UF, K, 25V 1  C559 F2A1A1020084 E 1000UF, 10V 1  C551 ECJ1VC1H330J C 33PF, J, 50V 1  C571 ECJ1VC1H330J C 33PF, J, 50V 1  C574 ECJ1VB1E104K C 0.10UF, K, 25V 1  C575 F2A2A330A022 E 33UF, 100V 1  C581 ECJ2VB1H223K C 0.022UF, K, 50V  C583 ECJ1VB1H102K C 1000PF, K, 50V 1  C584 ECJ2VB1H223K C 0.022UF, K, 1  C587 ECJ1VB1H323K C 0.022UF, K, 50V  C588 ECJ1VB1H322K C 300PF, K, 50V 1  C587 ECJ1VB1H332K C 300PF, K, 50V 1  C587 ECJ1VB1H332K C 3300PF, K, 50V 1  C590 ECJ1XB1H104K C 10PF, J, 50V 1  C601 ECJ1XB1H104K C 10PF, J, 50V 1  C603 F1J1E105A080 E 1 UF 25V 1  C604,05 F2A2D1510008 E 150UF, 200V 2 △					
SOV			-		
C523					
C523         F1J1E105A080         E 1 UF 25V         1           C526         ECJ1VB1H223K         C 0.22UF, K, 50V         1           C528         ECJ1VB1H102K         C 1000PF, K, 50V         1           C529         ECJ2FB1C475K         C 47UF, K, 16V         1           C530         ECJ1VB1E333K         C 0.033UF, K, 1         1           C531         ECJ1VB1E104K         C 0.10UF, K, 25V         1           C534         F1H1H471A792         E 470UF, 50V         1           C5546,47         ECJ1VB1H102K         C 1000PF, K, 50V         2           C552         ECJ1VB1E104K         C 0.10UF, K, 25V         1           C554         F1H1C105A071         C 1UF, K, 16V         1           C555         F2A2C4710003         E 470UF, 160V         1           C556         F2A1E3320039         E 3300PF, 25V         1           C559         F2A1A1020084         E 1000UF, 10V         1           C559         F2A1A1020084         E 1000UF, 10V         1           C571         ECJ1VB1H304K         C 0.10UF, K, 25V         1           C577         F2A2A330A022         E 33UF, 100V         1           C581         ECJ2VB1H223K         C 0.022UF, K,<	C522	F1E2E1030002		1	
C526         ECJ1VB1H223K         C 0.22UF, K, 50V         1           C528         ECJ1VB1H102K         C 1000PF, K, 50V         1           C529         ECJ2FB1C475K         C 47UF, K, 16V         1           C530         ECJ1VB1E333K         C 0.033UF, K, 25V         1           C531         ECJ1VB1E104K         C 0.10UF, K, 25V         1           C534         F1H1H471A792         E 470UF, 50V         2           C552         ECJ1VB1E104K         C 0.10UF, K, 50V         2           C552         ECJ1VB1E104K         C 0.10UF, K, 25V         1           C554         F1H1C105A071         C 1UF, K, 16V         1           C555         F2A2C4710003         E 470UF, 160V         1           C556         F2A1E3320039         E 3300PF, 25V         1           C558         F2A1E41020084         E 1000UF, 10V         1           C559         F2A1A1020084         E 1000UF, K, 25V         1           C571         ECJ1VC1H330J         C 33PF, J, 50V         1           C574         ECJ1VB1E104K         C 0.10UF, K, 25V         1           C581         ECJ2VB1H223K         C 0.022UF, K, 1         1           C584         ECJ2VB1H223K         C 0.0	GE 2.2	E1 T1E10E3000		1	
C528         ECJ1VB1H102K         C 1000PF, K, 50V         1           C529         ECJ2FB1C475K         C 47UF, K, 16V         1           C530         ECJ1VB1E333K         C 0.033UF, K, 25V         1           C531         ECJ1VB1E104K         C 0.10UF, K, 25V         1           C534         F1H1H471A792         E 470UF, 50V         2           C546,47         ECJ1VB1E104K         C 0.10UF, K, 50V         2           C552         ECJ1VB1E104K         C 0.10UF, K, 25V         1           C554         F1H1C105A071         C 1UF, K, 16V         1           C555         F2A2C4710003         E 470UF, 160V         1           C556         F2A1E3320039         E 3300FF, 25V         1           C558         F2A1E4710065         E 470UF, 25V         1           C559         F2A1A1020084         E 1000UF, 10V         1           C551         ECJ1VC1H330J         C 33PF, J, 50V         1           C571         ECJ1VB1E104K         C 0.10UF, K, 25V         1           C577         F2A2A330A022         E 33UF, 100V         1           C581         ECJ2VB1H223K         C 0.022UF, K, 50V         1           C584         ECJ2VB1H23K         C 0.002UF,					
C529       ECJ2FB1C475K       C 47UF, K, 16V       1         C530       ECJ1VB1E333K       C 0.033UF, K, 25V       1         C531       ECJ1VB1E104K       C 0.10UF, K, 25V       1         C534       F1H1H471A792       E 470UF, 50V       2         C546,47       ECJ1VB1H102K       C 1000PF, K, 50V       2         C552       ECJ1VB1E104K       C 0.10UF, K, 25V       1         C554       F1H1C105A071       C 1UF, K, 16V       1         C555       F2A2C4710003       E 470UF, 160V       1         C556       F2A1E3320039       E 3300PF, 25V       1         C558       F2A1E4710065       E 470UF, 25V       1         C559       F2A1A1020084       E 1000UF, 10V       1         C562       F1H1H23A219       E 0.022UF, 50V       1         C571       ECJ1VC1H330J       C 33PF, J, 50V       1         C574       ECJ1VB1E104K       C 0.10UF, K, 25V       1         C577       F2A2A330A022       E 33UF, 100V       1         C581       ECJ2VB1H223K       C 0.022UF, K, 50V       1         C584       ECJ2VB1H223K       C 0.022UF, K, 50V       1         C585       F1H1H223A219       E 0.022UF, 50V					
C530       ECJ1VB1E333K       C 0.033UF, K, 25V       1         C531       ECJ1VB1E104K       C 0.10UF, K, 25V       1         C534       F1H1H471A792       E 470UF, 50V       1         C546,47       ECJ1VB1H102K       C 1000PF, K, 50V       2         C552       ECJ1VB1E104K       C 0.10UF, K, 25V       1         C554       F1H1C105A071       C 1UF, K, 16V       1         C555       F2A2C4710003       E 470UF, 160V       1         C556       F2A1E3320039       E 3300PF, 25V       1         C559       F2A1A1020084       E 1000UF, 10V       1         C559       F2A1A1020084       E 1000UF, 10V       1         C571       ECJ1VC1H330J       C 33PF, J, 50V       1         C574       ECJ1VB1E104K       C 0.10UF, K, 25V       1         C577       F2A2A330A022       E 33UF, 100V       1       △         C581       ECJ2VB1H223K       C 0.022UF, K, 50V       1         C584       ECJ2VB1H223K       C 0.022UF, K, 50V       1         C587       ECJ1VB1H332K       C 3300FF, K, 50V       1         C587       ECJ1XB1H104K       C 10FF, J, 50V       1         C587       ECJ1XB1H104K <t< td=""><td></td><td></td><td></td><td></td><td></td></t<>					
C531         ECJ1VB1E104K         C 0.10UF, K, 25V         1           C534         F1H1H471A792         E 470UF, 50V         1           C546,47         ECJ1VB1H102K         C 1000PF, K, 50V         2           C552         ECJ1VB1E104K         C 0.10UF, K, 25V         1           C554         F1H1C105A071         C 1UF, K, 16V         1           C555         F2A2C4710003         E 470UF, 160V         1           C556         F2A1E3320039         E 3300PF, 25V         1           C558         F2A1E4710065         E 470UF, 25V         1           C559         F2A1A1020084         E 1000UF, 10V         1           C562         F1H1H223A219         E 0.022UF, 50V         1           C571         ECJ1VC1H330J         C 33PF, J, 50V         1           C574         ECJ1VB1E104K         C 0.10UF, K, 25V         1           C577         F2A2A330A022         E 33UF, 100V         1           C581         ECJ2VB1H223K         C 0.022UF, K,         1           50V         C         1           C584         ECJ1VB1H322K         C 0.022UF, S0V         1           C585         F1H1H223A219         E 0.022UF, 50V         1					
C534       F1H1H471A792       E 470UF, 50V       1         C546,47       ECJ1VB1H102K       C 1000PF, K, 50V       2         C552       ECJ1VB1E104K       C 0.10UF, K, 25V       1         C554       F1H1C105A071       C 1UF, K, 16V       1         C555       F2A2C4710003       E 470UF, 160V       1         C556       F2A1E3320039       E 3300PF, 25V       1         C558       F2A1E4710065       E 470UF, 25V       1         C559       F2A1A1020084       E 1000UF, 10V       1         C562       F1H1H223A219       E 0.022UF, 50V       1         C571       ECJ1VC1H330J       C 33PF, J, 50V       1         C574       ECJ1VB1E104K       C 0.10UF, K, 25V       1         C577       F2A2A330A022       E 33UF, 100V       1         C581       ECJ2VB1H223K       C 0.022UF, K,       1         C584       ECJ1VB1H102K       C 1000PF, K, 50V       1         C585       F1H1H223A219       E 0.022UF, 50V       1         C587       ECJ1VB1H332K       C 3300PF, K, 50V       1         C587       ECJ1VB1H332K       C 300PF, K, 50V       1         C590       ECJ1XB1H104K       C 10PF, J, 50V			25V		
C546,47         ECJ1VB1H102K         C 1000PF, K, 50V         2           C552         ECJ1VB1E104K         C 0.10UF, K, 25V         1           C554         F1H1C105A071         C 1UF, K, 16V         1           C555         F2A2C4710003         E 470UF, 160V         1           C556         F2A1E3320039         E 3300PF, 25V         1           C558         F2A1E4710065         E 470UF, 25V         1           C559         F2A1A1020084         E 1000UF, 10V         1           C562         F1H1H223A219         E 0.022UF, 50V         1           C571         ECJ1VC1H330J         C 33PF, J, 50V         1           C574         ECJ1VB1E104K         C 0.10UF, K, 25V         1           C577         F2A2A330A022         E 33UF, 100V         1           C581         ECJ2VB1H223K         C 0.022UF, K,         1           50V         C         1         50V           C584         ECJ2VB1H223K         C 0.022UF, K,         1           C587         ECJ1VB1H332K         C 3300PF, K, 50V         1           C589         ECJ1XB1H104K         C 10PF, J, 50V         1           C590         ECJ1XB1H104K         C 10PF, J, 50V         1	C531	ECJ1VB1E104K	C 0.10UF, K, 25V	1	
C552         ECJ1VB1E104K         C 0.10UF, K, 25V         1           C554         F1H1C105A071         C 1UF, K, 16V         1           C555         F2A2C4710003         E 470UF, 160V         1           C556         F2A1E3320039         E 3300PF, 25V         1           C558         F2A1E4710065         E 470UF, 25V         1           C559         F2A1A1020084         E 1000UF, 10V         1           C562         F1H1H223A219         E 0.022UF, 50V         1           C571         ECJ1VC1H330J         C 33PF, J, 50V         1           C574         ECJ1VB1E104K         C 0.10UF, K, 25V         1           C577         F2A2A330A022         E 33UF, 100V         1           C581         ECJ2VB1H223K         C 0.022UF, K,         1           50V         ECJ1VB1H102K         C 1000PF, K, 50V         1           C584         ECJ2VB1H223K         C 0.022UF, SOV         1           C585         F1H1H223A219         E 0.022UF, 50V         1           C587         ECJ1VB1H332K         C 3300PF, K, 50V         1           C589         ECJ1XB1H104K         C 10PF, J, 50V         1           C601         ECJ1VB1H103K         C 0.001UF, K,					
C554         F1H1C105A071         C 1UF, K, 16V         1         ⚠           C555         F2A2C4710003         E 470UF, 160V         1           C556         F2A1E3320039         E 3300PF, 25V         1           C558         F2A1E4710065         E 470UF, 25V         1           C559         F2A1A1020084         E 1000UF, 10V         1           C562         F1H1H223A219         E 0.022UF, 50V         1           C571         ECJIVC1H330J         C 33PF, J, 50V         1           C574         ECJIVB1E104K         C 0.10UF, K, 25V         1           C577         F2A2A330A022         E 33UF, 100V         1           C581         ECJ2VB1H223K         C 0.022UF, K,         1           50V         1         C           C584         ECJ2VB1H223K         C 0.022UF, K,         1           C587         ECJ1VB1H332K         C 3300PF, K, 50V         1           C587         ECJ1VB1H324K         C 10PF, J, 50V         1           C601         ECJ1VB1H103K         C 0.001UF, K,         1           C601         ECJ1VB1H103K         C 0.001UF, K,         1           C603         F1J1E105A080         E 1 UF 25V         1 <t< td=""><td></td><td></td><td></td><td>-</td><td></td></t<>				-	
C555       F2A2C4710003       E 470UF, 160V       1         C556       F2A1E3320039       E 3300PF, 25V       1         C558       F2A1E4710065       E 470UF, 25V       1         C559       F2A1A1020084       E 1000UF, 10V       1         C562       F1H1H223A219       E 0.022UF, 50V       1         C571       ECJIVC1H330J       C 33PF, J, 50V       1         C574       ECJIVB1E104K       C 0.10UF, K, 25V       1         C577       F2A2A330A022       E 33UF, 100V       1         C581       ECJ2VB1H223K       C 0.022UF, K,       1         50V       ECJ1VB1H102K       C 1000PF, K, 50V       1         C584       ECJ2VB1H223K       C 0.022UF, K,       1         50V       ECJ2VB1H323K       C 3300PF, K, 50V       1         C587       ECJ1VB1H332K       C 3300PF, K, 50V       1         C590       ECJ1XB1H104K       C 10PF, J, 50V       1         C601       ECJ1VB1H103K       C 0.001UF, K,       1         50V       1       50V       1         C601       ECJ1VB1H03K       C 10FF, J, 50V       1         C603       F1J1E105A080       E 1 UF 25V       1					A
C556         F2A1E3320039         E 3300PF, 25V         1           C558         F2A1E4710065         E 470UF, 25V         1           C559         F2A1A1020084         E 1000UF, 10V         1           C562         F1H1H223A219         E 0.022UF, 50V         1           C571         ECJIVC1H330J         C 33PF, J, 50V         1           C574         ECJIVB1E104K         C 0.10UF, K, 25V         1           C577         F2A2A330A022         E 33UF, 100V         1           C581         ECJ2VB1H223K         C 0.022UF, K,         1           C583         ECJ1VB1H102K         C 1000PF, K, 50V         1           C584         ECJ2VB1H223K         C 0.022UF, K,         1           50V         C         C         1           C587         ECJ1VB1H332K         C 3300PF, K, 50V         1           C590         ECJ1XB1H104K         C 10PF, J, 50V         1           C601         ECJ1VB1H103K         C 0.001UF, K,         1           50V         C         1         50V           C601         F2A2D1510008         E 1 UF 25V         1           C607         F1H1C105A071         C 1UF, K, 16V         1					<u> </u>
C558         F2A1E4710065         E 470UF, 25V         1           C559         F2A1A1020084         E 1000UF, 10V         1           C562         F1H1H223A219         E 0.022UF, 50V         1           C571         ECJIVC1H330J         C 33PF, J, 50V         1           C574         ECJIVB1E104K         C 0.10UF, K, 25V         1           C577         F2A2A330A022         E 33UF, 100V         1           C581         ECJ2VB1H223K         C 0.022UF, K,         1           50V         ECJ1VB1H102K         C 1000PF, K, 50V         1           C584         ECJ2VB1H223K         C 0.022UF, K,         1           50V         ECJ8         ECJ1VB1H332K         C 3300PF, K, 50V         1           C587         ECJ1VB1H332K         C 3300PF, K, 50V         1           C590         ECJ1XB1H104K         C 10PF, J, 50V         1           C601         ECJ1VB1H103K         C 0.001UF, K,         1           50V         C601         ECJ1VB1H03K         C 10FF, J, 50V         1           C603         F1J1E105A080         E 1 UF 25V         1           C604,05         F2A2D1510008         E 150UF, 200V         2           C607         F1H1C105A0					
C559     F2A1A1020084     E 1000UF, 10V     1       C562     F1H1H223A219     E 0.022UF, 50V     1       C571     ECJIVC1H330J     C 33PF, J, 50V     1       C574     ECJIVB1E104K     C 0.10UF, K, 25V     1       C577     F2A2A330A022     E 33UF, 100V     1       C581     ECJ2VB1H223K     C 0.022UF, K, 50V     1       C583     ECJ1VB1H102K     C 1000PF, K, 50V     1       C584     ECJ2VB1H223K     C 0.022UF, K, 1     1       50V     50V     1       C585     F1H1H223A219     E 0.022UF, 50V     1       C590     ECJ1VB1H332K     C 3300PF, K, 50V     1       C590     ECJ1XB1H104K     C 10PF, J, 50V     1       C601     ECJ1VB1H103K     C 0.001UF, K, 1     1       50V     1     50V     1       C601     ECJ1VB1H103K     C 10FF, J, 50V     1       C603     F1J1E105A080     E 1 UF 25V     1       C604,05     F2A2D1510008     E 150UF, 200V     2       A       C607     F1H1C105A071     C 1UF, K, 16V     1			1		
C562 F1H1H223A219 E 0.022UF, 50V 1 C571 ECJ1VC1H330J C 33PF, J, 50V 1 C574 ECJ1VB1E104K C 0.10UF, K, 25V 1 C577 F2A2A330A022 E 33UF, 100V 1 △ C581 ECJ2VB1H223K C 0.022UF, K, 1 50V C583 ECJ1VB1H102K C 1000PF, K, 50V 1 C584 ECJ2VB1H223K C 0.022UF, K, 1 50V C585 F1H1H223A219 E 0.022UF, K, 1 C587 ECJ1VB1H332K C 3300PF, K, 50V 1 C590 ECJ1XB1H104K C 10PF, J, 50V 1 C601 ECJ1VB1H103K C 0.001UF, K, 1 50V C603 F1J1E105A080 E 1 UF 25V 1 C604,05 F2A2D1510008 E 150UF, 200V 2 △ C607 F1H1C105A071 C 1UF, K, 16V 1					
C571     ECJ1VC1H330J     C 33PF, J, 50V     1       C574     ECJ1VB1E104K     C 0.10UF, K, 25V     1       C577     F2A2A330A022     E 33UF, 100V     1       C581     ECJ2VB1H223K     C 0.022UF, K, 50V     1       C583     ECJ1VB1H102K     C 1000PF, K, 50V     1       C584     ECJ2VB1H223K     C 0.022UF, K, 50V     1       C585     F1H1H223A219     E 0.022UF, 50V     1       C587     ECJ1VB1H332K     C 3300PF, K, 50V     1       C590     ECJ1XB1H104K     C 10PF, J, 50V     1       C601     ECJ1VB1H103K     C 0.001UF, K, 1     1       50V     1     50V     1       C603     F1J1E105A080     E 1 UF 25V     1       C604,05     F2A2D1510008     E 150UF, 200V     2     △       C607     F1H1C105A071     C 1UF, K, 16V     1					
C574     ECJ1VB1E104K     C 0.10UF, K, 25V     1       C577     F2A2A330A022     E 33UF, 100V     1     △       C581     ECJ2VB1H223K     C 0.022UF, K, 50V     1       C583     ECJ1VB1H102K     C 1000PF, K, 50V     1       C584     ECJ2VB1H223K     C 0.022UF, K, 1 50V     1       C585     F1H1H223A21P     E 0.022UF, 50V     1       C587     ECJ1VB1H332K     C 3300PF, K, 50V     1       C590     ECJ1XB1H104K     C 10PF, J, 50V     1       C601     ECJ1VB1H103K     C 0.001UF, K, 1     1       50V     50V     1       C603     F1J1E105A080     E 1 UF 25V     1       C604,05     F2A2D1510008     E 150UF, 200V     2     △       C607     F1H1C105A071     C 1UF, K, 16V     1		<b>+</b>			
C581 ECJ2VB1H223K C 0.022UF, K, 1 50V  C583 ECJ1VB1H102K C 1000PF, K, 50V 1 C584 ECJ2VB1H223K C 0.022UF, K, 1 50V  C585 F1H1H223A219 E 0.022UF, 50V 1 C587 ECJ1VB1H332K C 3300PF, K, 50V 1 C590 ECJ1XB1H104K C 10PF, J, 50V 1 C601 ECJ1VB1H103K C 0.001UF, K, 1 50V  C603 F1J1E105A080 E 1 UF 25V 1 C604,05 F2A2D1510008 E 150UF, 200V 2 A C607 F1H1C105A071 C 1UF, K, 16V 1	C574	ECJ1VB1E104K		1	
SOV   C583   ECJ1VB1H102K   C 1000PF, K, 50V   1	C577	F2A2A330A022	E 33UF, 100V	1	Δ
C583 ECJ1VB1H102K C 1000PF, K, 50V 1  C584 ECJ2VB1H223K C 0.022UF, K, 1  50V  C585 F1H1H223A219 E 0.022UF, 50V 1  C587 ECJ1VB1H332K C 3300PF, K, 50V 1  C590 ECJ1XB1H104K C 10PF, J, 50V 1  C601 ECJ1VB1H303K C 0.001UF, K, 1  50V  C603 F1J1E105A080 E 1 UF 25V 1  C604,05 F2A2D1510008 E 150UF, 200V 2 A  C607 F1H1C105A071 C 1UF, K, 16V 1	C581	ECJ2VB1H223K		1	
C584 ECJ2VB1H223K C 0.022UF, K, 1 50V  C585 F1H1H223A219 E 0.022UF, 50V 1  C587 ECJ1VB1H332K C 3300PF, K, 50V 1  C590 ECJ1XB1H104K C 10PF, J, 50V 1  C601 ECJ1VB1H103K C 0.001UF, K, 1 50V  C603 F1J1E105A080 E 1 UF 25V 1  C604,05 F2A2D1510008 E 150UF, 200V 2 A  C607 F1H1C105A071 C 1UF, K, 16V 1	GE 0.2	EG 11370171100		-	
SOV		<b>†</b>			
C585 F1H1H223A219 E 0.022UF, 50V 1 C587 ECJIVB1H332K C 3300PF, K, 50V 1 C590 ECJIXB1H104K C 10PF, J, 50V 1 C601 ECJIVB1H103K C 0.001UF, K, 1 50V C603 F1J1E105A080 E 1 UF 25V 1 C604,05 F2A2D1510008 E 150UF, 200V 2 A C607 F1H1C105A071 C 1UF, K, 16V 1	C20#	ECOZ VBIRZZ3K		-	
C587 ECJ1VB1H332K C 3300PF, K, 50V 1 C590 ECJ1XB1H104K C 10PF, J, 50V 1 C601 ECJ1VB1H103K C 0.001UF, K, 1 50V C603 F1J1E105A080 E 1 UF 25V 1 C604,05 F2A2D1510008 E 150UF, 200V 2 A C607 F1H1C105A071 C 1UF, K, 16V 1	C585	F1H1H223A219		1	
C590 ECJ1XB1H104K C 10PF, J, 50V 1  C601 ECJ1VB1H103K C 0.001UF, K, 1  50V  C603 F1J1E105A080 E 1 UF 25V 1  C604,05 F2A2D1510008 E 150UF, 200V 2 A  C607 F1H1C105A071 C 1UF, K, 16V 1				1	
50V	C590	ECJ1XB1H104K		1	
C603     F1J1E105A080     E 1 UF 25V     1       C604,05     F2A2D1510008     E 150UF, 200V     2       C607     F1H1C105A071     C 1UF, K, 16V     1	C601	ECJ1VB1H103K		1	
C604,05 F2A2D1510008 E 150UF, 200V 2 ⚠ C607 F1H1C105A071 C 1UF, K, 16V 1	gc02	B1 T1 B1 05-005			
C607 F1H1C105A071 C 1UF, K, 16V 1					
					<del></del>
COTO INTUINICATION IN I HE SOV I I I	C610	F1J1E105A080	E 1 UF 25V	1	

Ref. No.	Part No.	Part Name &	Pcs	Remarks
C611	H2D2H1420002	Description	-	A
C611	F2B2T1420003 ECJ1VB1H103K	E 142UF, 220V C 0.001UF, K,	1	Δ
C012	ECOIVBIRIUSK	50V	_	
C616	ECKD3A102KBP	C 1000PF, K, 1KV	1	
C619	F1H1C105A071	C 1UF, K, 16V	1	
C620	F1J1E105A080	E 1 UF 25V	1	
C623	ECA1HM100	E 10UF, 50V	1	
C624	ECJ1VB1H103K	C 0.001UF, K,	1	
		50V	_	
C625 C626	F2A1H1000083	E 10UF, 50V	1	
C626	ECJ1VB1H103K	C 0.001UF, K, 50V	1	
C627	ECJ1VB1H102K	C 1000PF, K, 50V	1	
C630,31	ECJ1VB1H103K	C 0.001UF, K,	2	
-		50V		
C632	ECJ2XC1H330J	C 33PF, J, 50V	1	
C639	ECJ1VB1H103K	C 0.001UF, K,	1	
		50V		
C640	ECJ1VC1H330J	C 33PF, J, 50V	1	
C641	ECJ1VB1H102K	C 1000PF, K, 50V	1	
C650,51	ECJ1VB1E104K	C 0.10UF, K, 25V	2	
C653	ECJ1VB1H102K	C 1000PF, K, 50V	1	
C657	ECJ1VB1H102K	C 1000PF, K, 50V	1	
C658	F1J1E105A080	E 1 UF 25V	1	
C660	ECJ2FB1C225K	C 22UF, K, 16V	1	
C661	ECJ1VB1H103K	C 0.001UF, K, 50V	1	
C662	ECJ2VB1H103K	C 0.01UF, K, 50V	1	
C665	ECJ1XC1H101J	C 100PF, J, 50V	1	
C666	ECJ1VB1H103K	C 0.001UF, K,	1	
		50V		
C667,68	ECJ1VB1H102K	C 1000PF, K, 50V	2	
C670	ECJ1VB1E104K	C 0.10UF, K, 25V	1	
C671	ECJ2VB1E104K	C 0.1UF, K, 25V	1	
C672	ECJ1VB1E104K	C 0.10UF, K, 25V	1	
C673	F1E2J4730001	C 0.047PF, ,	1	
		600V		
		DIODE	1	<u>A</u>
D404	B0EBKT000007	DIODE	1	<u>A</u>
D404 D407,08	B0EBKT000007 B0ACDJ000010	DIODE DIODE	1 2	
D404 D407,08 D411	B0EBKT000007 B0ACDJ000010 B0BB17000009	DIODE DIODE	1 2 1	
D404 D407,08 D411 D415	B0EBKT000007 B0ACDJ000010 B0BB17000009 B0JAME000099	DIODE DIODE DIODE	1 2 1	
D404 D407,08 D411 D415 D416	B0EBKT000007 B0ACDJ000010 B0BB17000009 B0JAME000099 B0HAMP000067	DIODE DIODE DIODE DIODE	1 2 1 1	
D404 D407,08 D411 D415 D416 D417	B0EBKT000007 B0ACDJ000010 B0BB17000009 B0JAME000099 B0HAMP000067 B0EAMR000009	DIODE DIODE DIODE DIODE DIODE	1 2 1 1 1	
D404 D407,08 D411 D415 D416 D417 D418	B0EBKT00007 B0ACDJ000010 B0BB1700009 B0JAME000099 B0HAMP000067 B0EAMR000009 B0BC8R100013	DIODE DIODE DIODE DIODE DIODE DIODE DIODE ZENER DIODE	1 2 1 1 1 1	
D404 D407,08 D411 D415 D416 D417 D418	B0EBKT000007 B0ACDJ000010 B0BB17000009 B0JAME000099 B0HAMP000067 B0EAMR000009 B0BC8R100013 B0EAMR000009	DIODE DIODE DIODE DIODE DIODE DIODE DIODE ZENER DIODE DIODE	1 2 1 1 1 1 1 2	
D404 D407,08 D411 D415 D416 D417 D418 D419,20 D423	B0EBKT000007 B0ACDJ000010 B0BB17000009 B0JAME000099 B0HAMP000067 B0EAMR000009 B0BC8R100013 B0EAMR000009 MA188	DIODE	1 2 1 1 1 1 2	
D404 D407,08 D411 D415 D416 D417 D418 D419,20 D423 D425	B0EBKT000007 B0ACDJ000010 B0BB17000009 B0JAME000099 B0HAMP000067 B0EAMR000009 B0BC8R100013 B0EAMR000009 MA188 MA188	DIODE	1 2 1 1 1 1 2 1	
D404 D407,08 D411 D415 D416 D417 D418 D419,20 D423 D425 D429	B0EBKT000007 B0ACDJ000010 B0BB17000009 B0JAME000099 B0HAMP000067 B0EAMR000009 B0BC8R100013 B0EAMR000009 MA188 MA188 B0EAKT000048	DIODE	1 2 1 1 1 1 2	
D404 D407,08 D411 D415 D416 D417 D418 D419,20 D423 D425 D429 D431	B0EBKT000007 B0ACDJ000010 B0BB17000009 B0JAME000099 B0HAMP000067 B0EAMR000009 B0BC8R100013 B0EAMR000009 MA188 MA188	DIODE	1 2 1 1 1 1 2 1 1	
D404 D407,08 D411 D415 D416 D417 D418 D419,20 D423 D425 D429 D431 D433	B0EBKT000007 B0ACDJ000010 B0BB17000009 B0JAME000099 B0HAMP000067 B0EAMR000009 B0BC8R100013 B0EAMR000009 MA188 MA188 B0EAKT000048 B0JCDD0000002	DIODE	1 2 1 1 1 1 2 1 1 1	
D404 D407,08 D411 D415 D416 D417 D418 D419,20 D423 D425 D429 D431 D433 D435	B0EBKT000007 B0ACDJ000010 B0BB17000009 B0JAME000099 B0HAMP000067 B0EAMR000009 B0BC8R100013 B0EAMR000009 MA188 MA188 B0EAKT000048 B0JCDD000002 B0BC01400033	DIODE	1 2 1 1 1 1 2 1 1 1 1 1	
D404 D407,08 D411 D415 D416 D417 D418 D419,20 D423 D425 D429 D431 D433 D435 D436	B0EBKT000007 B0ACDJ000010 B0BB17000009 B0JAME000099 B0HAMP000067 B0EAMR000009 B0BC8R100013 B0EAMR000009 MA188 MA188 B0EAKT000048 B0JCDD000002 B0BC01400033 B0EAKT000048	DIODE	1 2 1 1 1 1 2 1 1 1 1 1 1 1	
D404 D407,08 D411 D415 D416 D417 D418 D419,20 D423 D425 D429 D431 D435 D436 D436 D438	B0EBKT000007 B0ACDJ000010 B0BB17000009 B0JAME000099 B0HAMP000067 B0EAMR000009 B0BC8R100013 B0EAMR000009 MA188 MA188 B0EAKT000048 B0JCDD000002 B0BC01400033 B0EAKT000048 B0AACK000004	DIODE	1 2 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	
D404 D407,08 D411 D415 D416 D417 D418 D419,20 D423 D425 D429 D431 D435 D436 D436 D438	B0EBKT000007 B0ACDJ000010 B0BB17000009 B0JAME000099 B0HAMP000067 B0EAMR000009 B0BC8R100013 B0EAMR000009 MA188 MA188 B0EAKT000048 B0JCDD000002 B0BC01400033 B0EAKT000048 B0AACK000004 MA165TA5	DIODE	1 2 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	
D404 D407,08 D411 D415 D416 D417 D418 D419,20 D423 D425 D429 D431 D433 D435 D436 D436 D438 D439	B0EBKT000007 B0ACDJ000010 B0BB17000009 B0JAME000099 B0HAMP000067 B0EAMR000009 B0BC8R100013 B0EAMR000009 MA188 MA188 B0EAKT000048 B0JCDD000002 B0BC01400033 B0EAKT000048 B0AACK000004 MA165TA5 B0BC02000014	DIODE	1 2 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	
D404 D407,08 D411 D415 D416 D417 D418 D419,20 D423 D425 D429 D431 D433 D435 D436 D436 D438 D439 D441	B0EBKT000007 B0ACDJ000010 B0BB17000009 B0JAME000099 B0HAMP000067 B0EAMR000009 B0BC8R100013 B0EAMR000009 MA188 MA188 B0EAKT000048 B0JCDD000002 B0BC01400033 B0EAKT000048 B0AACK000004 MA165TA5 B0BC02000014 B0EAKT000048	DIODE	1 2 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1	
D404 D407,08 D411 D415 D416 D417 D418 D419,20 D423 D425 D429 D431 D433 D435 D436 D436 D438 D439 D441	B0EBKT000007 B0ACDJ000010 B0BB17000009 B0JAME000099 B0HAMP000067 B0EAMR000009 B0BC8R100013 B0EAMR000009 MA188 MA188 B0EAKT000048 B0JCDD000002 B0BC01400033 B0EAKT000048 B0AACK000004 MA165TA5 B0BC02000014 B0EAKT000048 B0HAMM000122	DIODE	1 2 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	
D404 D407,08 D411 D415 D416 D417 D418 D419,20 D423 D425 D429 D431 D433 D435 D436 D436 D436 D438 D439 D441 D444	B0EBKT000007 B0ACDJ000010 B0BB17000009 B0JAME000099 B0HAMP000067 B0EAMR000009 B0BC8R100013 B0EAMR000009 MA188 MA188 B0EAKT000048 B0JCDD000002 B0BC01400033 B0EAKT000048 B0AACK000004 MA165TA5 B0BC02000014 B0EAKT000048 B0HAMM000122 B0HAMM000122	DIODE	1 2 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	
D404 D407,08 D411 D415 D416 D417 D418 D419,20 D423 D425 D429 D431 D433 D435 D436 D436 D438 D439 D441 D444 D445 D501	B0EBKT000007 B0ACDJ000010 B0BB17000009 B0JAME000099 B0HAMP000067 B0EAMR000009 B0BC8R100013 B0EAMR000009 MA188 MA188 B0EAKT000048 B0JCDD000002 B0BC01400033 B0EAKT000048 B0AACK000004 MA165TA5 B0BC02000014 B0EAKT000048 B0HAMM00122 B0HAMM000122 MTZJ10B	DIODE	1 2 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	
D404 D407,08 D411 D415 D416 D417 D418 D419,20 D423 D425 D429 D431 D433 D435 D436 D436 D438 D439 D441 D444 D445 D501	B0EBKT000007 B0ACDJ000010 B0BB17000009 B0JAME000099 B0HAMP000067 B0EAMR000009 B0BC8R100013 B0EAMR000009 MA188 MA188 B0EAKT000048 B0JCDD000002 B0BC01400033 B0EAKT000048 B0AACK000004 MA165TA5 B0BC02000014 B0EAKT000048 B0HAMM00122 B0HAMM000122 MTZJ10B B0EAMR000010	DIODE DIODE DIODE DIODE DIODE DIODE DIODE DIODE ZENER DIODE ZENER DIODE	1 2 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	
D404 D407,08 D411 D415 D416 D417 D418 D419,20 D423 D425 D429 D431 D433 D435 D436 D436 D438 D439 D441 D444 D445 D501 D503 D503	B0EBKT00007 B0ACDJ000010 B0BB1700009 B0JAME000099 B0HAMP000067 B0EAMR00009 B0BC8R100013 B0EAMR000009 MA188 MA188 B0EAKT000048 B0JCDD000002 B0BC01400033 B0EAKT000044 B0ACK000004 MA165TA5 B0BC02000014 B0EAKT000048 B0HAMM00122 B0HAMM000122 MTZJ10B B0EAMR000010 B0AACK000004	DIODE DIODE DIODE DIODE DIODE DIODE DIODE DIODE ZENER DIODE	1 2 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1	
D404 D407,08 D411 D415 D416 D417 D418 D419,20 D423 D425 D429 D431 D433 D435 D436 D436 D438 D439 D441 D444 D445 D501 D503 D503 D504	B0EBKT000007 B0ACDJ000010 B0BB17000009 B0JAME000099 B0HAMP000067 B0EAMR000009 B0BC8R100013 B0EAMR000009 MA188 MA188 B0EAKT000048 B0JCDD000002 B0BC01400033 B0EAKT000048 B0AACK000004 MA165TA5 B0BC02000014 B0EAKT000048 B0HAMM00122 B0HAMM00122 B0HAMM000122 B0HAMM000122 B0HAMM000122 B0HAMM000100 B0AACK000004 MA165TA5	DIODE	1 2 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1	
D404 D407,08 D411 D415 D416 D417 D418 D419,20 D423 D425 D429 D431 D433 D435 D436 D436 D438 D439 D441 D444 D445 D501 D503 D503 D504	B0EBKT000007 B0ACDJ000010 B0BB17000009 B0JAME000099 B0HAMP000067 B0EAMR000009 B0BC8R100013 B0EAMR000009 MA188 MA188 B0EAKT000048 B0JCDD000002 B0BC01400033 B0EAKT000048 B0AACK000004 MA165TA5 B0BC02000114 B0EAKT000048 B0HAMM00122 B0HAMM00122 B0HAMM00122 B0HAMM00122 B0HAMM000122 B0HAMM000124 B0HAMM000124 B0HAMM000124 B0HAMM000124 B0HAMM000104 B0HAMM000104 B0HAMM000104 B0HAMM000104	DIODE	1 2 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1	
D404 D407,08 D411 D415 D416 D417 D418 D419,20 D423 D425 D429 D431 D433 D435 D436 D436 D436 D438 D439 D441 D444 D501 D503 D503 D504 D504 D506 D507,08	B0EBKT000007 B0ACDJ000010 B0BL7000009 B0JAME000099 B0HAMP000067 B0EAMR000009 B0BC8R100013 B0EAMR000009 MA188 MA188 B0EAKT000048 B0JCDD000002 B0BC01400033 B0EAKT000048 B0AACK000004 MA165TA5 B0BC02000014 B0EAKT000048 B0HAMM000122 B0HAMM000122 B0HAMM000122 B0HAMM000122 MTZJ10B B0EAMR00010 B0AACK000004 MA165TA5 B0AACK000004 MA165TA5	DIODE	1 2 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1	
D404 D407,08 D411 D415 D416 D417 D418 D419,20 D423 D425 D429 D431 D433 D435 D436 D436 D438 D439 D441 D445 D501 D503 D503 D504 D506 D507,08	B0EBKT000007 B0ACDJ000010 B0BL7000009 B0JAME000099 B0HAMP000067 B0EAMR000009 B0BC8R100013 B0EAMR000009 MA188 MA188 B0EAKT000048 B0JCDD000002 B0BC01400033 B0EAKT000048 B0AACK000004 MA165TA5 B0BC02000014 B0EAKT000048 B0HAMM000122 B0HAMM000122 B0HAMM000122 B0HAMM000122 B0HAMM000122 B0HAMM000122 B0HAMM00010 B0AACK000004 MA165TA5 B0A0CM00004 MA165TA5 B0AACK000004	DIODE	1 2 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1	
D404 D407,08 D411 D415 D416 D417 D418 D419,20 D423 D425 D429 D431 D433 D435 D436 D436 D438 D439 D441 D445 D501 D503 D503 D504 D506 D507,08	B0EBKT000007 B0ACDJ000010 B0BL7000009 B0JAME000099 B0HAMP000067 B0EAMR000009 B0BC8R100013 B0EAMR000009 MA188 MA188 B0EAKT000048 B0JCDD000002 B0BC01400033 B0EAKT000048 B0AACK000004 MA165TA5 B0ACCDJ000010 B0BC7R400023	DIODE	1 2 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1	
D404 D407,08 D411 D415 D416 D417 D418 D419,20 D423 D425 D429 D431 D433 D435 D436 D436 D436 D438 D439 D441 D444 D501 D503 D503 D504 D504 D506 D507,08 D509 D511	BOEBKT000007 BOACDJ000010 BOBD1700009 BOJAME000099 BOHAMP000067 BOEAMR000009 BOBC8R100013 BOEAMR000009 MA188 MA188 BOEAKT000048 BOJCDD000002 BOBC01400033 BOEAKT000048 BOAACK000004 MA165TA5 BOEAMR000122 MTZJ10B BOEAMR000122 MTZJ10B BOEAMR000101 BOAACK000004 MA165TA5 BOACCO00004 MA165TA5 BOACCO00004 MA165TA5 BOACCO000010 BOBC7R400023 BOJANG000018 BOJAML000011 BOACCDJ000010	DIODE	1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
D404 D407,08 D411 D415 D416 D417 D418 D419,20 D423 D425 D429 D431 D433 D435 D436 D436 D438 D439 D441 D501 D503 D503 D504 D504 D506 D507,08 D509 D511 D512 D516-18	BOEBKTOOOOOT BOACDJOOOOTO BOACDJOOOOTO BOBLOOOOOOOOOOOOOOOOOOOOOOOOOOOOO	DIODE	1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
D404 D407,08 D411 D415 D416 D417 D418 D419,20 D423 D425 D429 D431 D433 D435 D436 D436 D438 D439 D441 D501 D503 D503 D503 D504 D504 D506 D507,08 D509 D511 D512 D516-18	BOEBKTOOOOOT BOACDJOOOOTO BOACDJOOOOTO BOBLOOOOOOOOOOOOOOOOOOOOOOOOOOOOO	DIODE	1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
D404 D407,08 D411 D415 D416 D417 D418 D419,20 D423 D425 D429 D431 D433 D435 D436 D436 D438 D439 D441 D444 D445 D501 D503 D503 D504 D506 D507,08 D507,08 D509 D511 D512 D516-18 D520 D521	BOEBKTOOOOOT BOACDJOOOOTO BOACDJOOOOTO BOBLOOOOOOOOOOOOOOOOOOOOOOOOOOOOO	DIODE	1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
D401 D404 D407,08 D411 D415 D416 D417 D418 D419,20 D423 D425 D429 D431 D433 D435 D436 D436 D436 D438 D439 D441 D444 D445 D501 D503 D503 D503 D504 D506 D507,08 D507,08 D509 D511 D512 D516-18 D520 D521 D522,23	BOEBKTOOOOOT BOACDJOOOOTO BOACDJOOOOTO BOBLOOOOOOOOOOOOOOOOOOOOOOOOOOOOO	DIODE	1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	

•	Part No.	Part Name &	Pcs	Remarks
-		Description	-	
D524	MA165TA5	DIODE	1	
D531	B0HBSN000013	DIODE	1	
D535	MA188	DIODE	1	
D536	B0JBSG000026	DIODE	1	
D538	B0BC5R100039	ZENER DIODE	1	
D539,40	B0HARR000019	DIODE	2	
D543	B0BC01400033	ZENER DIODE	1	
D544,45	B0BA02100001	ZENER DIODE	2	
D546	B0BA02800001	ZENER DIODE	1	
D549	B0BC02500008	ZENER DIODE	1	
D569,70	B0BA05100010	ZENER DIODE	2	
D579	B0AACK000004	DIODE	1	
D582	MAZ705600F	ZENER DIODE	1	
D584	MAZ706200F	ZENER DIODE	1	
D586	B0HAMP000067	DIODE	1	
D598	B0BC5R100039	ZENER DIODE	1	
D599	B0JCND000009	DIODE	1	
D600	B0BC7R400023	ZENER DIODE	1	
D601	B0BC5R100039	ZENER DIODE	1	
D602	B0BC8R100013	ZENER DIODE	1	
D603	B0BA01900005	ZENER DIODE	1	
D701,02	B0BC5R100039	ZENER DIODE	2	
D703	B0EAKT000048	DIODE	1	
			†	
F403	K5G631B00007	FUSE	1	Λ
1103	RSGGSIEGGG7	1002	+ -	<u> </u>
IC401	CNC1S171R	IC	1	Δ
IC403	CNC1S171R	IC	1	Δ
IC406	CODBZZZ00082	IC	1	<u> </u>
	B3PBA0000459	IC	1	Δ
IC408		IC	1	<u> </u>
IC409	MIP3E30MPSCF		_	
IC411	CODAEMZ00001	IC	1	A
IC412	CNC1S171R	IC	1	<u> </u>
IC501	C2ABDB000114	IC	1	
IC502	C0EBH0000210	IC	1	
IC504	C0DAEMZ00001	IC	1	Δ.
IC505	B3PBA0000459	IC	1	Δ
IC506	C0DAEMZ00001	IC	1	
IC507	B3PBA0000459	IC	1	△
IC508	C0DAEMZ00001	IC	1	
	C0BBAA000039	IC	1	
IC509			1	
IC510	CODBAZG00034	IC	1	
		IC	3	
IC510	C0DBAZG00034		+	
IC510 IC511-13	C0DBAZG00034 C0DAEMZ00001	IC	3	
IC510 IC511-13	C0DBAZG00034 C0DAEMZ00001	IC	3	
IC510 IC511-13 IC520	C0DBAZG00034 C0DAEMZ00001 C9ZB00000561	IC IC	3	Δ
IC510 IC511-13 IC520 L403	C0DBAZG00034 C0DAEMZ00001 C9ZB00000561 EXCELSA35	IC IC BEAD CHOKE	3 1 1	<u>A</u>
IC510 IC511-13 IC520 L403 L404,05	C0DBAZG00034 C0DAEMZ00001 C9ZB00000561 EXCELSA35 G0B123K00004	IC IC BEAD CHOKE CHOKE COIL	3 1 1 2	<u>A</u>
IC510 IC511-13 IC520 L403 L404,05 L406	C0DBAZG00034 C0DAEMZ00001 C9ZB00000561  EXCELSA35 G0B123K00004 J0JCC00000004	IC IC BEAD CHOKE CHOKE COIL CHIP INDUCTOR	3 1 1 2 1	
IC510 IC511-13 IC520 L403 L404,05 L406 L410	CODBAZG00034 CODAEMZ00001 C9ZB00000561 EXCELSA35 G0B123K00004 J0JCC0000004 G0B353D00002	IC IC BEAD CHOKE CHOKE COIL CHIP INDUCTOR CHOKE COIL	3 1 1 2 1 1	
IC510 IC511-13 IC520 L403 L404,05 L406 L410 L511	CODBAZG00034 CODAEMZ00001 C9ZB00000561 EXCELSA35 G0B123K00004 J0JCC0000004 G0B353D00002 G0A470ZA0035	IC IC BEAD CHOKE CHOKE COIL CHIP INDUCTOR CHOKE COIL CHOKE COIL	3 1 2 1 1 1	
IC510 IC511-13 IC520 L403 L404,05 L406 L410 L511 L512	CODBAZG00034 CODAEMZ00001 C9ZB00000561  EXCELSA35 G0B123K00004 J0JCC0000004 G0B353D00002 G0A470ZA0035 G0C4R7JA0021	IC IC BEAD CHOKE CHOKE COIL CHIP INDUCTOR CHOKE COIL CHOKE COIL PEAKING COIL	3 1 1 2 1 1 1 1	
IC510 IC511-13 IC520 L403 L404,05 L406 L410 L511 L512 L514	CODBAZG00034 CODAEMZ00001 C9ZB00000561  EXCELSA35 G0B123K00004 J0JCC0000004 G0B353D00002 G0A470ZA0035 G0C4R7JA0021 G0A100GA0013	IC IC BEAD CHOKE CHOKE COIL CHIP INDUCTOR CHOKE COIL CHOKE COIL PEAKING COIL CHOKE COIL	3 1 1 2 1 1 1 1 1	
IC510 IC511-13 IC520 L403 L404,05 L406 L410 L511 L512 L514 L515	CODBAZG00034 CODAEMZ00001 C9ZB00000561  EXCELSA35 G0B123K00004 J0JCC0000004 G0B353D00002 G0A470ZA0035 G0C4R7JA0021 G0A100GA0013 J0JKB00000037	IC IC IC BEAD CHOKE CHOKE COIL CHIP INDUCTOR CHOKE COIL CHOKE COIL PEAKING COIL CHOKE COIL FLAT CORE	3 1 2 1 1 1 1 1 1	
IC510 IC511-13 IC520 L403 L404,05 L406 L410 L511 L512 L514 L515	CODBAZG00034 CODAEMZ00001 C9ZB00000561  EXCELSA35 G0B123K00004 J0JCC0000004 G0B353D00002 G0A470ZA0035 G0C4R7JA0021 G0A100GA0013 J0JKB00000037	IC IC IC BEAD CHOKE CHOKE COIL CHIP INDUCTOR CHOKE COIL CHOKE COIL PEAKING COIL CHOKE COIL FLAT CORE	3 1 2 1 1 1 1 1 1	
IC510 IC511-13 IC520 L403 L404,05 L406 L410 L511 L512 L514 L515 L518	CODBAZG00034 CODAEMZ00001 C9ZB00000561  EXCELSA35 G0B123K00004 J0JCC0000004 G0B353D00002 G0A470ZA0035 G0C4R7JA0021 G0A100GA0013 J0JKB0000037 J0JCC0000004	IC IC IC BEAD CHOKE CHOKE COIL CHIP INDUCTOR CHOKE COIL CHOKE COIL PEAKING COIL CHOKE COIL FLAT CORE CHIP INDUCTOR	3 1 1 2 1 1 1 1 1 1 1	
IC510 IC511-13 IC520 L403 L404,05 L406 L410 L511 L512 L514 L515 L518	CODBAZG00034 CODAEMZ00001 C9ZB00000561  EXCELSA35 G0B123K00004 J0JCC0000004 G0B353D00002 G0A470ZA0035 G0C4R7JA0021 G0A100GA0013 J0JKB0000037 J0JCC0000004  K1KA02A00676	IC IC IC BEAD CHOKE CHOKE COIL CHIP INDUCTOR CHOKE COIL CHOKE COIL PEAKING COIL CHOKE COIL FLAT CORE CHIP INDUCTOR	3 1 2 1 1 1 1 1 1 1	
IC510 IC511-13 IC520 L403 L404,05 L406 L410 L511 L512 L514 L515 L518	CODBAZG00034 CODAEMZ00001 C9ZB00000561  EXCELSA35 G0B123K00004 J0JCC0000004 G0B353D00002 G0A470ZA0035 G0C4R7JA0021 G0A100GA0013 J0JKB0000037 J0JCC0000004  K1KA02A00676 K1KB23A00004	IC IC IC BEAD CHOKE CHOKE COIL CHIP INDUCTOR CHOKE COIL CHOKE COIL PEAKING COIL CHOKE COIL FLAT CORE CHIP INDUCTOR  2P CONNECTOR 23P CONNECTOR	3 1 2 1 1 1 1 1 1 1 1 1	
IC510 IC511-13 IC520 L403 L404,05 L406 L410 L511 L512 L514 L515 L518	CODBAZG00034 CODAEMZ00001 C9ZB00000561  EXCELSA35 G0B123K00004 J0JCC0000004 G0B353D00002 G0A470ZA0035 G0C4R7JA0021 G0A100GA0013 J0JKB0000037 J0JCC0000004  K1KA02A00676 K1KB23A00004 K1KA03A00608	IC IC IC EBEAD CHOKE CHOKE COIL CHIP INDUCTOR CHOKE COIL CHOKE COIL PEAKING COIL CHOKE COIL FLAT CORE CHIP INDUCTOR  2P CONNECTOR 3P CONNECTOR	3 1 2 1 1 1 1 1 1 1 1 1 1	
IC510 IC511-13 IC520 L403 L404,05 L406 L410 L511 L512 L514 L515 L518 P2 P5 P9 P11	CODBAZG00034 CODAEMZ00001 C9ZB00000561  EXCELSA35 G0B123K00004 J0JCC0000004 G0B353D00002 G0A470ZA0035 G0C4R7JA0021 G0A100GA0013 J0JKB0000037 J0JCC0000004  K1KA02A00676 K1KB23A00004 K1KA03A00608 K1KA02A00676	IC IC IC IC BEAD CHOKE CHOKE COIL CHIP INDUCTOR CHOKE COIL CHOKE COIL PEAKING COIL CHOKE COIL FLAT CORE CHIP INDUCTOR  2P CONNECTOR 3P CONNECTOR 2P CONNECTOR 2P CONNECTOR	3 1 2 1 1 1 1 1 1 1 1 1 1 1 1	
IC510 IC511-13 IC520 L403 L404,05 L406 L410 L511 L512 L514 L515 L518 P2 P5 P9 P11 P12	CODBAZG00034 CODAEMZ00001 C9ZB00000561  EXCELSA35 G0B123K00004 J0JCC0000004 G0B353D00002 G0A470ZA0035 G0C4R7JA0021 G0A100GA0013 J0JKB0000037 J0JCC0000004  K1KA02A00676 K1KB23A00004 K1KA03A00608 K1KA02A00676 K1KA08A00514	IC  IC  IC  BEAD CHOKE  CHOKE COIL  CHIP INDUCTOR  CHOKE COIL  PEAKING COIL  CHOKE COIL  FLAT CORE  CHIP INDUCTOR  2P CONNECTOR  3P CONNECTOR  2P CONNECTOR  8P CONNECTOR	3 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
IC510 IC511-13 IC520 L403 L404,05 L406 L410 L511 L512 L514 L515 L518 P2 P5 P9 P11 P12	CODBAZG00034 CODAEMZ00001 C9ZB00000561  EXCELSA35 G0B123K00004 J0JCC0000004 G0B353D00002 G0A470ZA0035 G0C4R7JA0021 G0A100GA0013 J0JKB0000037 J0JCC0000004  K1KA02A00676 K1KB23A00004 K1KA03A00608 K1KA02A00676 K1KA08A00514	IC  IC  IC  BEAD CHOKE  CHOKE COIL  CHIP INDUCTOR  CHOKE COIL  PEAKING COIL  CHOKE COIL  FLAT CORE  CHIP INDUCTOR  2P CONNECTOR  3P CONNECTOR  2P CONNECTOR  8P CONNECTOR	3 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
IC510 IC511-13 IC520  L403 L404,05 L406 L410 L511 L512 L514 L515 L518  P2 P5 P9 P11 P12 P25 PMM1	CODBAZG00034 CODAEMZ00001 C9ZB00000561  EXCELSA35 G0B123K00004 J0JCC0000004 G0B353D00002 G0A470ZA0035 G0C4R7JA0021 G0A100GA0013 J0JKB0000037 J0JCC0000004 K1KA02A00676 K1KB23A00004 K1KA02A00676 K1KB23A00004 K1KA03A00608 K1KA02A00676 K1KA08A00514 K1KA13AA0194	IC  IC  IC  BEAD CHOKE  CHOKE COIL  CHIP INDUCTOR  CHOKE COIL  PEAKING COIL  CHOKE COIL  PEAKING COIL  CHOKE COIL  PEAT CORE  CHIP INDUCTOR  2P CONNECTOR  3P CONNECTOR  2P CONNECTOR  BP CONNECTOR  BP CONNECTOR  13P CONNECTOR	3 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
IC510 IC511-13 IC520 L403 L404,05 L406 L410 L511 L512 L514 L515 L518 P2 P5 P9 P11 P12 P25 PMM1 PMM2,M3	CODBAZG00034 CODAEMZ00001 C9ZB00000561  EXCELSA35 G0B123K00004 J0JCC0000004 G0B353D00002 G0A470ZA0035 G0C4R7JA0021 G0A100GA0013 J0JKB00000037 J0JCC0000004  K1KA02A00676 K1KB23A00004 K1KA03A00608 K1KA02A00676 K1KA03A00608 K1KA03A00608 K1KA03A00608 TMKA03A00608 K1KA03A00608	IC IC IC IC IC EBEAD CHOKE CHOKE COIL CHIP INDUCTOR CHOKE COIL CHOKE COIL PEAKING COIL CHOKE COIL FLAT CORE CHIP INDUCTOR 2P CONNECTOR 3P CONNECTOR 2P CONNECTOR 2P CONNECTOR 13P CONNECTOR 13P CONNECTOR CLAMPER CLAMPER CLAMPER	3 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
IC510 IC511-13 IC520 L403 L404,05 L406 L410 L511 L512 L514 L515 L518 P2 P5 P9 P11 P12 P25 PMM1 PMM2, M3 PMM5	CODBAZG00034 CODAEMZ00001 C9ZB00000561  EXCELSA35 G0B123K00004 J0JCC0000004 G0B353D00002 G0A470ZA0035 G0C4R7JA0021 G0A100GA0013 J0JKB00000037 J0JCC0000004  K1KA02A00676 K1KB23A00004 K1KA03A00608 K1KA02A00676 K1KA03A00608 K1KA03A00608 TMME047 TMM7464-2 TMM7464-2	IC  IC  IC  BEAD CHOKE CHOKE COIL CHIP INDUCTOR CHOKE COIL CHOKE COIL PEAKING COIL CHOKE COIL FLAT CORE CHIP INDUCTOR  2P CONNECTOR 3P CONNECTOR 3P CONNECTOR 3P CONNECTOR 13P CONNECTOR CHAPER CLAMPER CLAMPER CLAMPER	3 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
IC510 IC511-13 IC520 L403 L404,05 L406 L410 L511 L512 L514 L515 L518 P2 P5 P9 P11 P12 P25 PMM1 PMM2,M3	CODBAZG00034 CODAEMZ00001 C9ZB00000561  EXCELSA35 G0B123K00004 J0JCC0000004 G0B353D00002 G0A470ZA0035 G0C4R7JA0021 G0A100GA0013 J0JKB00000037 J0JCC0000004  K1KA02A00676 K1KB23A00004 K1KA03A00608 K1KA02A00676 K1KA03A00608 K1KA03A00608 K1KA03A00608 TMKA03A00608 K1KA03A00608	IC IC IC IC IC EBEAD CHOKE CHOKE COIL CHIP INDUCTOR CHOKE COIL CHOKE COIL PEAKING COIL CHOKE COIL FLAT CORE CHIP INDUCTOR 2P CONNECTOR 3P CONNECTOR 2P CONNECTOR 2P CONNECTOR 13P CONNECTOR 13P CONNECTOR CLAMPER CLAMPER CLAMPER	3 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
IC510 IC511-13 IC520 L403 L404,05 L406 L410 L511 L512 L514 L515 L518 P2 P5 P9 P11 P12 P25 PMM1 PMM2,M3 PMM5 PMM6-M8	CODBAZG00034 CODAEMZ00001 C9ZB00000561  EXCELSA35 G0B123K00004 J0JCC0000004 G0B353D00002 G0A470ZA0035 G0C4R7JA0021 G0A100GA0013 J0JKB00000037 J0JCC0000004  K1KA02A00676 K1KB23A00004 K1KA02A00676 K1KB23A00004 K1KA03A00608 K1KA02A00676 TMM7464-2 TMM7464-2 TMM7464-2 TMM7464-2	IC  IC  IC  BEAD CHOKE  CHOKE COIL  CHIP INDUCTOR  CHOKE COIL  PEAKING COIL  CHOKE COIL  CHOKE COIL  FLAT CORE  CHIP INDUCTOR  2P CONNECTOR  3P CONNECTOR  2P CONNECTOR  3P CONNECTOR  CAMPER  CLAMPER  CLAMPER  CLAMPER  CLAMPER	3 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
IC510 IC511-13 IC520 L403 L404,05 L406 L410 L511 L512 L514 L515 L518 P2 P5 P9 P11 P12 P25 PMM1 PMM2,M3 PMM5 PMM6-M8	CODBAZG00034 CODAEMZ00001 C9ZB00000561  EXCELSA35 G0B123K00004 J0JCC0000004 G0B353D00002 G0A470ZA0035 GC4R7JA0021 G0A100GA0013 J0JKB0000037 J0JCC0000004  K1KA02A00676 K1KB23A00004 K1KA03A00608 K1KA02A00676 K1KB23A00004  TMME047 TMM7464-2 TMM7464-2 TMM7464-2 TMM7464-2 TMM260	IC  IC  IC  IC  BEAD CHOKE  CHOKE COIL  CHIP INDUCTOR  CHOKE COIL  PEAKING COIL  CHOKE COIL  FLAT CORE  CHIP INDUCTOR  2P CONNECTOR  3P CONNECTOR  2P CONNECTOR  3P CONNECTOR  CLAMPER  CLAMPER  CLAMPER  CLAMPER  CLAMPER  CLAMPER  CLAMPER  FUSE	3 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Δ Δ
IC510 IC511-13 IC520 L403 L404,05 L406 L410 L511 L512 L514 L515 L518 P2 P5 P9 P11 P12 P25 PMM1 PMM2,M3 PMM5 PMM6-M8 PR401 PR402	CODBAZG00034 CODAEMZ00001 C9ZB00000561  EXCELSA35 G0B123K00004 J0JCC0000004 G0B353D00002 G0A470ZA0035 GC4R7JA0021 GOA100GA0013 J0JKB0000037 J0JCC0000004 K1KA02A00676 K1KB23A00004 K1KA02A00676 K1KB23A00004 K1KA03A00608 K1KA02A00676 K1KA03A00608 K1KA02A00676 K1KA03A00608 K1KA047 TMM7464-2 TMM7464-2 TMM7464-2 TMM7464-2 TMM2660  K5Y502BA0001 ERBSE0R50U	IC  IC  IC  IC  BEAD CHOKE  CHOKE COIL  CHIP INDUCTOR  CHOKE COIL  PEAKING COIL  CHOKE COIL  FLAT CORE  CHIP INDUCTOR  2P CONNECTOR  3P CONNECTOR  3P CONNECTOR  BP CONNECTOR  13P CONNECTOR  CLAMPER  CLAMPER  CLAMPER  CLAMPER  CLAMPER  FUSE  FUSE	3 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	♠ ♠ ♠ ♠
IC510 IC511-13 IC520 L403 L404,05 L406 L410 L511 L512 L514 L515 L518 P2 P5 P9 P11 P12 P25 PMM1 PMM2,M3 PMM5 PMM6-M8 PR401 PR402 PR501	CODBAZG00034 CODAEMZ00001 C9ZB00000561  EXCELSA35 G0B123K00004 J0JCC0000004 G0B353D00002 G0A470ZA0035 G0C4R7JA0021 G0A100GA0013 J0JKB0000037 J0JCC0000004  K1KA02A00676 K1KB23A00004 K1KA03A00608 K1KA02A00676 K1KB23A00001 ETMM7464-2 TMM7464-2 TMM7464-2 TMM7464-2 TMM7464-2 TMM260 K5Y502BA0001 ERBSE0R50U ERBSE0R50U	IC  IC  IC  BEAD CHOKE CHOKE COIL CHIP INDUCTOR CHOKE COIL PEAKING COIL CHOKE COIL FLAT CORE CHIP INDUCTOR  2P CONNECTOR 3P CONNECTOR 3P CONNECTOR BP CONNECTOR 13P CONNECTOR CLAMPER CLAMPER CLAMPER CLAMPER CLAMPER FUSE FUSE FUSE	3 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	♠ ♠ ♠ ♠ ♠ ♠ ♠
IC510 IC511-13 IC520 L403 L404,05 L406 L410 L511 L512 L514 L515 L518 P2 P5 P9 P11 PM12 P25 PMM1 PMM2,M3 PMM5 PMM6-M8 PR401 PR402 PR501 PR505	CODBAZGO0034 CODAEMZO0001 C9ZBO0000561  EXCELSA35 G0B123K00004 J0JCC0000004 G0B353D00002 G0A470ZA0035 G0C4R7JA0021 GOA100GA0013 J0JKB0000037 J0JCC0000004  K1KA02A00676 K1KB23A00004 K1KA03A00608 K1KA02A00676 K1KB23A00004 TMME047 TMM7464-2 TMM7464-2 TMM7464-2 TMM7260  K5Y502BA0001 ERBSE0R50U ERBSE0R50U	IC  IC  IC  IC  BEAD CHOKE  CHOKE COIL  CHIP INDUCTOR  CHOKE COIL  PEAKING COIL  CHOKE COIL  FLAT CORE  CHIP INDUCTOR  2P CONNECTOR  3P CONNECTOR  2P CONNECTOR  13P CONNECTOR  LAMPER  CLAMPER  CLAMPER  CLAMPER  CLAMPER  CLAMPER  CLAMPER  FUSE  FUSE  FUSE  FUSE  FUSE  FUSE  FUSE  FUSE	3 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	<ul> <li>△</li> <li>△</li> <li>△</li> <li>△</li> <li>△</li> <li>△</li> <li>△</li> <li>△</li> </ul>
IC510 IC511-13 IC520 L403 L404,05 L406 L410 L511 L512 L514 L515 L518 P2 P5 P9 P11 P12 P25 PMM1 PMM2,M3 PMM5 PMM6-M8 PR401 PR402 PR501	CODBAZG00034 CODAEMZ00001 C9ZB00000561  EXCELSA35 G0B123K00004 J0JCC0000004 G0B353D00002 G0A470ZA0035 G0C4R7JA0021 G0A100GA0013 J0JKB0000037 J0JCC0000004  K1KA02A00676 K1KB23A00004 K1KA03A00608 K1KA02A00676 K1KB23A00001 ETMM7464-2 TMM7464-2 TMM7464-2 TMM7464-2 TMM7464-2 TMM260 K5Y502BA0001 ERBSE0R50U ERBSE0R50U	IC  IC  IC  BEAD CHOKE CHOKE COIL CHIP INDUCTOR CHOKE COIL PEAKING COIL CHOKE COIL FLAT CORE CHIP INDUCTOR  2P CONNECTOR 3P CONNECTOR 3P CONNECTOR BP CONNECTOR 13P CONNECTOR CLAMPER CLAMPER CLAMPER CLAMPER CLAMPER FUSE FUSE FUSE	3 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	♠ ♠ ♠ ♠ ♠ ♠ ♠

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Ref. No.	Part No.	Part Name &	Pcs	Remarks
		Description		
			_	
Q401	B1CHND000004	TRANSISTOR	1	
Q402	B1CBGD000001	FET	1	
Q404	B1BCCF000022	TRANSISTOR	1	
Q406	B1DEKQ000003	TRANSISTOR	1	Δ
Q407	B1HFCFA00021	TRANSISTOR	1	
Q408,09	B1DHCD000034	TRANSISTOR	2	
Q410	2SD1819ARL	TRANSISTOR	1	
Q411	B1HFCFA00021	TRANSISTOR	1	
Q412,13	B1DEGQ000070	TRANSISTOR	2	$\triangle$
Q420	2SD1819ARL	TRANSISTOR	1	
Q422	B1CBGD000001	FET	1	
Q501,02	2SD1820A0L	TRANSISTOR	2	
Q507	B1DAGQ000013	TRANSISTOR	1	
Q508	B1HBCFA00033	TRANSISTOR	1	
	B1HDCEA00003	TRANSISTOR	1	
Q509	<del> </del>			
Q510	B1DFDD000019	TRANSISTOR	1	
Q517	B1HBCFA00033	TRANSISTOR	1	
Q520	B1HBCFA00033	TRANSISTOR	1	
Q521	B1CBGD000001	FET	1	
Q524	B1CFGF000008	TRANSISTOR	1	
Q525	B1CBGD00001	FET	1	
Q527	B1CERM000012	FET	1	
Q530	B1ADCF000111	TRANSISTOR	1	
Q535	2SD1819ARL	TRANSISTOR	1	
Q537	B1DFDD000019	TRANSISTOR	1	
Q538	B1CBGD000013	FET	1	
Q540	B1DFDD000019	TRANSISTOR	1	
	<del> </del>			
Q541	B1CBGD000001	FET	1	
Q553	2SD1819ARL	TRANSISTOR	1	
Q554	B1CHND000004	TRANSISTOR	1	
Q555,56	B1CFRD000018	FET	2	
Q563	2SD1819ARL	TRANSISTOR	1	
Q564,65	B1ADCF000111	TRANSISTOR	2	
Q566	2SD1819ARL	TRANSISTOR	1	
Q569	B1CBGD00001	FET	1	
R401	ERJ6GEYG103	M 10KOHM, J, 1/10W	1	
R402	ERJ6GEYG821	M 820	1	
		OHM, J, 1/10W		
R403	ERJ6GEYG105	M 1MOHM, J, 1/10W	1	
R404	ERJ6GEYG153	M 15KOHM,J,1/10W	1	
R405	D0B1825JA033	M1.22MOHM, J, 0.05	1	Δ
		W		
R406	ERX12SJ4R7	м 4.7 ОНМ,	1	
		J,1/2W		
R407	D1AB2203A023	CHIP RESISTOR	1	
R408	ERJ6GEYF472	м	1	
		4.7KOHM, F, 1/10W		i .
R409		117110111171 / 17 17 17 17 17 17 17 17 17 17 17 17 17		
	ERJ6GEYG102	M 1KOHM, J, 1/10W	1	
R410	ERJ6GEYG102 D1AB2203A023	· · · · · ·	1	
R410 R411	D1AB2203A023	M 1KOHM, J, 1/10W CHIP RESISTOR		<u> </u>
R411	D1AB2203A023 ERF5TJ100	M 1KOHM, J, 1/10W CHIP RESISTOR W 10 OHM, J, 5W	1	Δ
R411 R414	D1AB2203A023 ERF5TJ100 ERJ8GEYJ153	M 1KOHM, J, 1/10W CHIP RESISTOR W 10 OHM, J, 5W M 15KOHM, J, 1/8W	1 1 1	<b>A</b>
R411 R414 R415	D1AB2203A023 ERF5TJ100 ERJ8GEYJ153 D1AB2203A023	M 1KOHM,J,1/10W CHIP RESISTOR W 10 OHM, J, 5W M 15KOHM, J,1/8W CHIP RESISTOR	1 1 1	Δ
R411 R414 R415 R417	D1AB2203A023 ERF5TJ100 ERJ8GEYJ153 D1AB2203A023 D1AB4303A023	M 1KOHM,J,1/10W CHIP RESISTOR W 10 OHM, J, 5W M 15KOHM, J,1/8W CHIP RESISTOR CHIP RESISTOR	1 1 1 1	Δ
R411 R414 R415	D1AB2203A023 ERF5TJ100 ERJ8GEYJ153 D1AB2203A023	M 1KOHM,J,1/10W CHIP RESISTOR W 10 OHM, J, 5W M 15KOHM, J,1/8W CHIP RESISTOR CHIP RESISTOR M 6.8	1 1 1	<b>A</b>
R411 R414 R415 R417 R418	D1AB2203A023 ERF5TJ100 ERJ8GEYJ153 D1AB2203A023 D1AB4303A023 ERJ6GEYJ6R8V	M 1KOHM,J,1/10W CHIP RESISTOR W 10 OHM, J, 5W M 15KOHM, J,1/8W CHIP RESISTOR CHIP RESISTOR M 6.8 OHM,J,1/10W	1 1 1 1 1	<u>A</u>
R411 R414 R415 R417	D1AB2203A023 ERF5TJ100 ERJ8GEYJ153 D1AB2203A023 D1AB4303A023	M 1KOHM,J,1/10W CHIP RESISTOR W 10 OHM, J, 5W M 15KOHM, J,1/8W CHIP RESISTOR CHIP RESISTOR M 6.8 OHM,J,1/10W M	1 1 1 1	<u> </u>
R411 R414 R415 R417 R418	D1AB2203A023 ERF5TJ100 ERJ8GEYJ153 D1AB2203A023 D1AB4303A023 ERJ6GEYJ6R8V ERJ6GEYG104	M 1KOHM,J,1/10W CHIP RESISTOR W 10 OHM, J, 5W M 15KOHM, J,1/8W CHIP RESISTOR CHIP RESISTOR M 6.8 OHM,J,1/10W M 100KOHM,J,1/10W	1 1 1 1 1 1	<u>A</u>
R411 R414 R415 R417 R418 R419	D1AB2203A023 ERF5TJ100 ERJ8GEYJ153 D1AB2203A023 D1AB4303A023 ERJ6GEYJ6R8V ERJ6GEYG104 ERJ6GEYF333	M 1KOHM,J,1/10W CHIP RESISTOR W 10 OHM, J, 5W M 15KOHM, J,1/8W CHIP RESISTOR CHIP RESISTOR M 6.8 OHM,J,1/10W M 100KOHM,J,1/10W M 33KOHM,J,1/10W	1 1 1 1 1 1	<u> </u>
R411 R414 R415 R417 R418	D1AB2203A023 ERF5TJ100 ERJ8GEYJ153 D1AB2203A023 D1AB4303A023 ERJ6GEYJ6R8V ERJ6GEYG104	M 1KOHM,J,1/10W CHIP RESISTOR W 10 OHM, J, 5W M 15KOHM, J,1/8W CHIP RESISTOR CHIP RESISTOR M 6.8 OHM,J,1/10W M 100KOHM,J,1/10W M 33KOHM,J,1/10W	1 1 1 1 1 1	<u> </u>
R411 R414 R415 R417 R418 R419 R421 R422	D1AB2203A023 ERF5TJ100 ERJ8GEYJ153 D1AB2203A023 D1AB4303A023 ERJ6GEYJ6R8V ERJ6GEYG104 ERJ6GEYF472	M 1KOHM,J,1/10W CHIP RESISTOR W 10 OHM, J, 5W M 15KOHM, J,1/8W CHIP RESISTOR CHIP RESISTOR M 6.8 OHM,J,1/10W M 100KOHM,J,1/10W M 33KOHM,J,1/10W M 4.7KOHM,F,1/10W	1 1 1 1 1 1 1	Δ
R411 R414 R415 R417 R418 R419	D1AB2203A023 ERF5TJ100 ERJ8GEYJ153 D1AB2203A023 D1AB4303A023 ERJ6GEYJ6R8V ERJ6GEYG104 ERJ6GEYF333	M 1KOHM,J,1/10W CHIP RESISTOR W 10 OHM, J, 5W M 15KOHM, J,1/8W CHIP RESISTOR CHIP RESISTOR M 6.8 OHM,J,1/10W M 100KOHM,J,1/10W M 33KOHM,J,1/10W M 4.7KOHM,F,1/10W M 220	1 1 1 1 1 1	<u> </u>
R411 R414 R415 R417 R418 R419 R421 R422 R423	D1AB2203A023 ERF5TJ100 ERJ8GEYJ153 D1AB2203A023 D1AB4303A023 ERJ6GEYJ6R8V ERJ6GEYG104 ERJ6GEYF472 ERJ6GEYF472	M 1KOHM,J,1/10W CHIP RESISTOR W 10 OHM, J, 5W M 15KOHM, J,1/8W CHIP RESISTOR CHIP RESISTOR M 6.8 OHM,J,1/10W M 100KOHM,J,1/10W M 33KOHM,J,1/10W M 4.7KOHM,F,1/10W M 220 OHM,J,1/10W	1 1 1 1 1 1 1	Δ.
R411 R414 R415 R417 R418 R419 R421 R422 R423	D1AB2203A023 ERF5TJ100 ERJ8GEYJ153 D1AB2203A023 D1AB4303A023 ERJ6GEYJ6R8V ERJ6GEYG104 ERJ6GEYF472 ERJ6GEYF472 ERJ6GEYF472	M 1KOHM,J,1/10W CHIP RESISTOR W 10 OHM, J, 5W M 15KOHM, J,1/8W CHIP RESISTOR CHIP RESISTOR M 6.8 OHM,J,1/10W M 100KOHM,J,1/10W M 4.7KOHM,F,1/10W M 220 OHM,J,1/10W M 22KOHM,J,1/10W	1 1 1 1 1 1 1 1	<b>A</b>
R411 R414 R415 R417 R418 R419 R421 R422 R423 R424 R425	D1AB2203A023 ERF5TJ100 ERJ8GEYJ153 D1AB2203A023 D1AB4303A023 ERJ6GEYJ6R8V ERJ6GEYG104 ERJ6GEYF472 ERJ6GEYF472 ERJ6GEYF472 ERJ6GEYF472 ERJ6GEYF472	M 1KOHM, J, 1/10W CHIP RESISTOR W 10 OHM, J, 5W M 15KOHM, J, 1/8W CHIP RESISTOR CHIP RESISTOR M 6.8 OHM, J, 1/10W M 100KOHM, J, 1/10W M 33KOHM, J, 1/10W M 4.7KOHM, F, 1/10W M 220 OHM, J, 1/10W M 22KOHM, J, 1/10W M 18KOHM, J, 1/10W	1 1 1 1 1 1 1 1 1 1	<b>A</b>
R411 R414 R415 R417 R418 R419 R421 R422 R423 R424 R425 R426	D1AB2203A023 ERF5TJ100 ERJ8GEYJ153 D1AB2203A023 D1AB4303A023 ERJ6GEYJ6R8V ERJ6GEYG104 ERJ6GEYF472 ERJ6GEYF472 ERJ6GEYF472 ERJ6GEYF472 ERJ6GEYF472 ERJ6GEYF472 ERJ6GEYF472	M 1KOHM, J, 1/10W CHIP RESISTOR W 10 OHM, J, 5W M 15KOHM, J, 1/8W CHIP RESISTOR CHIP RESISTOR M 6.8 OHM, J, 1/10W M 100KOHM, J, 1/10W M 4.7KOHM, F, 1/10W M 220 OHM, J, 1/10W M 22KOHM, J, 1/10W M 18KOHM, J, 1/10W M 10KOHM, J, 1/10W	1 1 1 1 1 1 1 1 1 1 1	<b>A</b>
R411 R414 R415 R417 R418 R419 R421 R422 R423 R424 R425 R426 R428	D1AB2203A023 ERF5TJ100 ERJ8GEYJ153 D1AB2203A023 D1AB4303A023 ERJ6GEYJ6R8V ERJ6GEYG104 ERJ6GEYF472 ERJ6GEYF472 ERJ6GEYF472 ERJ6GEYF472 ERJ6GEYF472 ERJ6GEYG103 ERJ6GEYG103	M 1KOHM, J, 1/10W CHIP RESISTOR W 10 OHM, J, 5W M 15KOHM, J, 1/8W CHIP RESISTOR CHIP RESISTOR M 6.8 OHM, J, 1/10W M 100KOHM, J, 1/10W M 33KOHM, J, 1/10W M 4.7KOHM, F, 1/10W M 220 OHM, J, 1/10W M 22KOHM, J, 1/10W M 18KOHM, J, 1/10W M 10KOHM, J, 1/10W M 10KOHM, J, 1/10W	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	<u>A</u>
R411 R414 R415 R417 R418 R419 R421 R422 R423 R424 R425 R426	D1AB2203A023 ERF5TJ100 ERJ8GEYJ153 D1AB2203A023 D1AB4303A023 ERJ6GEYJ6R8V ERJ6GEYG104 ERJ6GEYF472 ERJ6GEYF472 ERJ6GEYF472 ERJ6GEYF472 ERJ6GEYF472 ERJ6GEYF472 ERJ6GEYF472	M 1KOHM, J, 1/10W CHIP RESISTOR W 10 OHM, J, 5W M 15KOHM, J, 1/8W CHIP RESISTOR CHIP RESISTOR M 6.8 OHM, J, 1/10W M 100KOHM, J, 1/10W M 4.7KOHM, F, 1/10W M 220 OHM, J, 1/10W M 22KOHM, J, 1/10W M 18KOHM, J, 1/10W M 10KOHM, J, 1/10W M 10KOHM, J, 1/10W M 10KOHM, J, 1/10W M 10KOHM, J, 1/10W M 4.7	1 1 1 1 1 1 1 1 1 1 1	
R411 R414 R415 R417 R418 R419 R421 R422 R423 R424 R425 R426 R428 R429	D1AB2203A023 ERF5TJ100 ERJ8GEYJ153 D1AB2203A023 D1AB4303A023 ERJ6GEYJ6R8V ERJ6GEYG104 ERJ6GEYF333 ERJ6GEYF472 ERJ6GEYF472 ERJ6GEYF472 ERJ6GEYG221 ERJ6GEYG221 ERJ6GEYG203 ERJ6GEYG103 ERJ6GEYG103 ERJ6GEYJ4R7	M 1KOHM, J, 1/10W CHIP RESISTOR W 10 OHM, J, 5W M 15KOHM, J, 1/8W CHIP RESISTOR CHIP RESISTOR M 6.8 OHM, J, 1/10W M 100KOHM, J, 1/10W M 4.7KOHM, F, 1/10W M 220 OHM, J, 1/10W M 22KOHM, J, 1/10W M 18KOHM, J, 1/10W M 10KOHM, J, 1/10W M 10KOHM, J, 1/10W M 10KOHM, J, 1/10W M 4.7 OHM, J, 1/10W	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
R411 R414 R415 R417 R418 R419 R421 R422 R423 R424 R425 R426 R428 R429	D1AB2203A023 ERF5TJ100 ERJ8GEYJ153 D1AB2203A023 D1AB4303A023 ERJ6GEYJ6R8V ERJ6GEYG104 ERJ6GEYF333 ERJ6GEYF472 ERJ6GEYF472 ERJ6GEYF472 ERJ6GEYG221 ERJ6GEYG221 ERJ6GEYG203 ERJ6ENF1802 ERJ6GEYG103 ERJ6GEYG103 ERJ6GEYJ4R7 D1AB4303A023	M 1KOHM, J, 1/10W CHIP RESISTOR W 10 OHM, J, 5W M 15KOHM, J, 1/8W CHIP RESISTOR CHIP RESISTOR M 6.8 OHM, J, 1/10W M 100KOHM, J, 1/10W M 4.7KOHM, F, 1/10W M 220 OHM, J, 1/10W M 22KOHM, J, 1/10W M 18KOHM, J, 1/10W M 10KOHM, J, 1/10W M 10KOHM, J, 1/10W M 10KOHM, J, 1/10W M 10KOHM, J, 1/10W M 4.7 OHM, J, 1/10W CHIP RESISTOR	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
R411 R414 R415 R417 R418 R419 R421 R422 R423 R424 R425 R426 R428 R429 R430 R431	D1AB2203A023 ERF5TJ100 ERJ8GEYJ153 D1AB2203A023 D1AB4303A023 ERJ6GEYJ6R8V ERJ6GEYG104 ERJ6GEYF333 ERJ6GEYF472 ERJ6GEYF472 ERJ6GEYF472 ERJ6GEYG221 ERJ6GEYG2103 ERJ6GEYG103 ERJ6GEYG103 ERJ6GEYJ4R7 D1AB4303A023 ERJ6GEYG103	M 1KOHM, J, 1/10W CHIP RESISTOR W 10 OHM, J, 5W M 15KOHM, J, 1/8W CHIP RESISTOR CHIP RESISTOR M 6.8 OHM, J, 1/10W M 100KOHM, J, 1/10W M 4.7KOHM, F, 1/10W M 220 OHM, J, 1/10W M 22KOHM, J, 1/10W M 18KOHM, J, 1/10W M 10KOHM, J, 1/10W M 10KOHM, J, 1/10W M 10KOHM, J, 1/10W M 10KOHM, J, 1/10W M 4.7 OHM, J, 1/10W CHIP RESISTOR M 10KOHM, J, 1/10W	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
R411 R414 R415 R417 R418 R419 R421 R422 R423 R424 R425 R426 R428 R429 R430 R431 R432	D1AB2203A023 ERF5TJ100 ERJ8GEYJ153 D1AB2203A023 D1AB4303A023 ERJ6GEYJ6R8V ERJ6GEYG104 ERJ6GEYF333 ERJ6GEYF472 ERJ6GEYF472 ERJ6GEYG221 ERJ6GEYG221 ERJ6GEYG203 ERJ6GEYG103 ERJ6GEYG103 ERJ6GEYG103 ERJ6GEYG103 D1AB4303A023 ERJ6GEYG103 D1AB4303A023	M 1KOHM, J, 1/10W CHIP RESISTOR W 10 OHM, J, 5W M 15KOHM, J, 1/8W CHIP RESISTOR CHIP RESISTOR M 6.8 OHM, J, 1/10W M 100KOHM, J, 1/10W M 4.7KOHM, F, 1/10W M 220 OHM, J, 1/10W M 22KOHM, J, 1/10W M 18KOHM, J, 1/10W M 10KOHM, J, 1/10W CHIP RESISTOR M 10KOHM, J, 1/10W CHIP RESISTOR	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
R411 R414 R415 R417 R418 R419 R421 R422 R423 R424 R425 R426 R428 R429 R430 R431	D1AB2203A023 ERF5TJ100 ERJ8GEYJ153 D1AB2203A023 D1AB4303A023 ERJ6GEYJ6R8V ERJ6GEYG104 ERJ6GEYF333 ERJ6GEYF472 ERJ6GEYF472 ERJ6GEYF472 ERJ6GEYG221 ERJ6GEYG2103 ERJ6GEYG103 ERJ6GEYG103 ERJ6GEYJ4R7 D1AB4303A023 ERJ6GEYG103	M 1KOHM, J, 1/10W CHIP RESISTOR W 10 OHM, J, 5W M 15KOHM, J, 1/8W CHIP RESISTOR CHIP RESISTOR M 6.8 OHM, J, 1/10W M 100KOHM, J, 1/10W M 4.7KOHM, F, 1/10W M 220 OHM, J, 1/10W M 22KOHM, J, 1/10W M 18KOHM, J, 1/10W M 10KOHM, J, 1/10W M 10KOHM, J, 1/10W M 10KOHM, J, 1/10W M 10KOHM, J, 1/10W M 4.7 OHM, J, 1/10W CHIP RESISTOR M 10KOHM, J, 1/10W	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	

Ref. No.	Part No.	Part Name &	Pcs	Remarks
		Description		
R437	ERJ6GEYG183	M 18KOHM, J, 1/10W	1	
R438	ERJ6GEYG331	M 330 OHM,G,1/10W	1	
R439	ERG12SJ120	M 12 OHM, J,1/2W	1	
R440	ERJ8GEYJ474	M 470KOHM,	1	
		J,1/8W	_	
R441,42	D1AB6803A023	CHIP RESISTOR	2	
R443	EVMAASA00B23	CONTROL 2KOHMB	1	
R444	ERJ6GEYF123	M 12KOHM, J, 1/10W	1	
R445	D1AB6803A023	CHIP RESISTOR	1	
R448,49	D0XGR10J0003	M 0.100HM,J, 5W	2	
R450	ERJ6GEYJ4R7	M 4.7 OHM, J, 1/10W	1	
R451	ERJ6GEYF333	M 33KOHM, J, 1/10W	1	
R452	ERJ6GEYG103	M 10KOHM, J, 1/10W	1	
R454	ERJ6GEYG103	M 10KOHM, J, 1/10W	1	
R455	ERJ6GEYF123	M 12KOHM, J, 1/10W	1	
R456	ERJ6GEYF333	M 33KOHM, J, 1/10W	1	
R458	ERJ6GEYF472	M 4 7FOHM E 1/10W	1	
R460	ERDS2TC0	4.7KOHM,F,1/10W C 0 OHM, 1/4W	1	
R460	ERDS21C0 ERJ6GEYG103	M 10KOHM, J, 1/10W	1	
R463	ERJ6GEYF333	M 33KOHM, J, 1/10W	1	
R464	ERJ6ENF3302	M 33KOHM, 1/10W	1	
R467	ERJ6GEYG102	M 1KOHM, J, 1/10W	1	
R468,69	ERX12SJ1R0	M 0.1 OHM,	2	
		J,1/2W		
R471	ERJ8GEYJ332	M 3.3KOHM, J,1/8W	1	
R472-74	D1AB5603A023	CHIP RESISTOR	3	
R476,77	ERJ14YJ181	M 181 OHM,	2	
		J,1/4W		
R478	ERJ8GEYJ220	M 22 OHM, J,1/8W	1	
R482	ERJ8GEYJ220	M 22 OHM, J,1/8W	1	
R483	D0BF334JA030	CHIP RESISTOR	1	$\triangle$
R484	ERJ6GEYF473	M 47KOHM, J, 1/10W	1	
R485	ERJ6GEYF472	M 4.7KOHM,F,1/10W	1	
R488	ERJ6GEYG104	M	1	
		100KOHM,J,1/10W	_	
R490	ERJ6GEYG103	M 10KOHM, J, 1/10W	1	
R491	ERJ6GEYG821	M 820	1	
D402	ERG12SJ120	OHM, J, 1/10W	-	
R493 R498	ERG125J12U ERG3SJ101	M 12 OHM, J,1/2W M 100 OHM, J, 3W	1	
R500	ERJ6GEYJ224	M 100 OHM, U, SW	1	
		220KOHM, J, 1/10W	_	
R501	ERJ6GEYG154	м	1	
		150KOHM,J,1/10W		
R502,03	ERJ6GEYJ224	M 220KOHM,J,1/10W	2	
R505	ERJ8GEYJ330	M 33 OHM, J,1/8W	1	
R507	ERJ6GEYG221	M 220	1	
		OHM,J,1/10W		
R508	ERJ6GEYG182	М	1	
DE10	ED TOCETTO	1.8KOHM, J, 1/10W	-	
R510	ERJ8GEY0R00	M 0 OHM, 1/8W	1	
			1	
R512	ERJ6GEYG823	M 82KOHM, J, 1/10W	1	
			1	
R512	ERJ6GEYG823	M 82KOHM, J, 1/10W		
R512 R513 R514	ERJ6GEYG823 ERJ6GEYG332 ERJ6GEYG104	M 82KOHM, J, 1/10W M 3.3KOHM, J, 1/10W M 100KOHM, J, 1/10W	1	
R512 R513 R514 R518	ERJ6GEYG823 ERJ6GEYG332 ERJ6GEYG104 ERJ6GEYG102	M 82KOHM,J,1/10W M 3.3KOHM,J,1/10W M 100KOHM,J,1/10W M 1KOHM,J,1/10W	1 1 1	
R512 R513 R514	ERJ6GEYG823 ERJ6GEYG332 ERJ6GEYG104	M 82KOHM, J, 1/10W  M 3.3KOHM, J, 1/10W  M 100KOHM, J, 1/10W  M 1KOHM, J, 1/10W	1	
R512 R513 R514 R518	ERJ6GEYG823 ERJ6GEYG332 ERJ6GEYG104 ERJ6GEYG102	M 82KOHM,J,1/10W M 3.3KOHM,J,1/10W M 100KOHM,J,1/10W M 1KOHM,J,1/10W	1 1 1	
R512 R513 R514 R518 R519	ERJ6GEYG823 ERJ6GEYG332 ERJ6GEYG104 ERJ6GEYG102 ERJ6GEYG104	M 82KOHM,J,1/10W  M 3.3KOHM,J,1/10W  M 100KOHM,J,1/10W  M 1KOHM,J,1/10W  M 100KOHM,J,1/10W	1 1 1	
R512 R513 R514 R518 R519	ERJ6GEYG823 ERJ6GEYG332 ERJ6GEYG104 ERJ6GEYG102 ERJ6GEYG104	M 82KOHM, J, 1/10W  M 3.3KOHM, J, 1/10W  M 100KOHM, J, 1/10W  M 1KOHM, J, 1/10W  M 100KOHM, J, 1/10W	1 1 1	
R512 R513 R514 R518 R519 R520	ERJ6GEYG823 ERJ6GEYG332 ERJ6GEYG104 ERJ6GEYG102 ERJ6GEYG104 ERJ6GEYJ101V	M 82KOHM, J, 1/10W M 3.3KOHM, J, 1/10W M 100KOHM, J, 1/10W M 1KOHM, J, 1/10W M 100KOHM, J, 1/10W M 00HM, J, 1/10W	1 1 1 1	
R512 R513 R514 R518 R519 R520	ERJ6GEYG823 ERJ6GEYG332 ERJ6GEYG104 ERJ6GEYG102 ERJ6GEYG104 ERJ6GEYJ101V ERJ6GEYF473	M 82KOHM, J, 1/10W  M 3.3KOHM, J, 1/10W  M 100KOHM, J, 1/10W  M 1KOHM, J, 1/10W  M 100KOHM, J, 1/10W  M 100KOHM, J, 1/10W  M 100 OHM, J, 1/10W  M 47KOHM, J, 1/10W	1 1 1 1	
R512 R513 R514 R518 R519 R520 R523 R524	ERJ6GEYG823 ERJ6GEYG332 ERJ6GEYG104 ERJ6GEYG102 ERJ6GEYG104 ERJ6GEYJ101V ERJ6GEYF473 ERJ6GEYG102	M 82KOHM, J, 1/10W M 3.3KOHM, J, 1/10W M 100KOHM, J, 1/10W M 1KOHM, J, 1/10W M 100KOHM, J, 1/10W M 47KOHM, J, 1/10W M 1KOHM, J, 1/10W M 1KOHM, J, 1/10W M 1KOHM, J, 1/10W M 180KOHM, J, 1/10W M 4.7	1 1 1 1 1	
R512 R513 R514 R518 R519 R520 R523 R524 R526,27 R528	ERJ6GEYG823 ERJ6GEYG104 ERJ6GEYG102 ERJ6GEYG104 ERJ6GEYJ101V ERJ6GEYJ101V ERJ6GEYJ101V ERJ6GEYF473 ERJ6GEYG102 ERJ6GEYJ4R7	M 82KOHM, J, 1/10W M 3.3KOHM, J, 1/10W M 100KOHM, J, 1/10W M 1KOHM, J, 1/10W M 100 OHM, J, 1/10W M 47KOHM, J, 1/10W M 1KOHM, J, 1/10W M 180KOHM, 1/10W	1 1 1 1 1 1 2 1	
R512 R513 R514 R518 R519 R520 R523 R524 R526,27	ERJ6GEYG823 ERJ6GEYG332 ERJ6GEYG104 ERJ6GEYG104 ERJ6GEYJ101V ERJ6GEYJ101V ERJ6GEYF473 ERJ6GEYG102 ERJ6GEYF1803	M 82KOHM,J,1/10W M 3.3KOHM,J,1/10W M 100KOHM,J,1/10W M 1KOHM,J,1/10W M 100KOHM,J,1/10W M 100 OHM,J,1/10W M 47KOHM,J,1/10W M 180KOHM,J,1/10W M 180KOHM,J,1/10W M 180KOHM,J,1/10W M 1.7 OHM,J,1/10W M 1.7	1 1 1 1 1 1 1 2	
R512 R513 R514 R518 R519 R520 R523 R524 R526,27 R528	ERJ6GEYG823 ERJ6GEYG104 ERJ6GEYG102 ERJ6GEYG104 ERJ6GEYJ101V ERJ6GEYJ101V ERJ6GEYJ101V ERJ6GEYF473 ERJ6GEYG102 ERJ6GEYJ4R7	M 82KOHM, J, 1/10W M 3.3KOHM, J, 1/10W M 100KOHM, J, 1/10W M 1KOHM, J, 1/10W M 100 OHM, J, 1/10W M 47KOHM, J, 1/10W M 1KOHM, J, 1/10W M 180KOHM, 1/10W	1 1 1 1 1 1 2 1	
R512 R513 R514 R518 R519 R520 R523 R524 R526,27 R528	ERJ6GEYG823 ERJ6GEYG332 ERJ6GEYG104 ERJ6GEYG104 ERJ6GEYJ101V ERJ6GEYJ101V ERJ6GEYJ101V ERJ6GEYJ102 ERJ6GEYJ102 ERJ6ENF1803 ERJ6GEYJ4R7	M 82KOHM,J,1/10W M 3.3KOHM,J,1/10W M 100KOHM,J,1/10W M 1KOHM,J,1/10W M 100KOHM,J,1/10W M 100 OHM,J,1/10W M 47KOHM,J,1/10W M 180KOHM,J,1/10W M 180KOHM,J,1/10W M 190KOHM,J,1/10W M 190KOHM,J,1/10W M 190KOHM,J,1/10W	1 1 1 1 1 1 2 1	

Ref. No.	Part No.	Part Name &	Pcs	Remarks
		Description		
R534	ERJ6ENF8201	M 8.2KOHM, 1/10W	1	
R537	ERJ6ENF1003	M 100KOHM, 1/10W	1	
R538	ERJ6GEYG104	М	1	
		100KOHM,J,1/10W		
R539	ERJ6GEYG103	M 10KOHM,J,1/10W	1	
R540,41	ERJ6GEYG105	M 1MOHM, J, 1/10W	2	
R542	ER0S2CKF2202	M 22KOHM, F,1/4W	1	
R543	ERJ6ENF3902	M 39KOHM, 1/10W	1	
R545	ERJ6GEYG102	M 1KOHM, J, 1/10W	1	
R546	ERJ6GEYG104	М	1	
		100KOHM, J, 1/10W		
R547	ERJ6GEYJ101V	M 100	1	
		OHM, J, 1/10W		
R550	ERJ6GEYG102	M 1KOHM, J, 1/10W	1	
R551	ERJ6GEYF151	M 150	1	
		OHM, F, 1/10W		
R553	ERJ6GEYJ101V	M 100 OHM,J,1/10W	1	
R555	ERJ6GEYG102	M 1KOHM, J, 1/10W	1	
R556	ERJ6GEYG105	M 1MOHM, J, 1/10W	1	
R557,58	ERJ6GEYJ101V	M 100 OHM,J,1/10W	2	
R559	ERJ6ENF8201	M 8.2KOHM, 1/10W	1	
R560	ERJ6ENF8201 ERJ6ENF9101		1	
		M 9.1KOHM, 1/10W	1	
R561	ERJ6ENF5101	M 5.1KOHM, 1/10W		
R562	ERJ6ENF4701	M 4.7KOHM, 1/10W	1	
R563	ERJ6GEYJ2R2	M 2.2 OHM,J,1/10W	1	
R564	ERJ6GEYG104		1	
KJ04	EKUOGEIGIU4	M 100KOHM,J,1/10W	_	
R565,66	ERJ6GEYG105	M 1MOHM, J, 1/10W	2	
	ERJ8GEYJ105		2	
R567,68		M 1MOHM, J,1/8W		
R569	ERJ6ENF3302	M 33KOHM, 1/10W	1	
R570	ERJ6GEYG104	M 100KOHM, J, 1/10W	1	
R571	ERJ6GEYG105	M 1MOHM, J, 1/10W	1	
R572,73	ERJ6GEYG103		2	
R572,73	ERJ6GEYG331	M 1KOHM, J, 1/10W M 330	1	
K5/4	EKUUGEIGSSI	OHM,G,1/10W	_	
R576	ERJ6GEYF123	M 12KOHM, 1/10W	1	
R579	ERJ6GEYG103	M 10KOHM,J,1/10W	1	
R581	ERJ6GEYF473	M 47KOHM, J, 1/10W	1	
R582	ERJ6ENF1002	M 10KOHM, 1/10W	1	
R584	ERJ6GEYG103	M 10KOHM, J, 1/10W	1	
R585	ERJ6GEYF333	M 33KOHM, J, 1/10W	1	
	ERJ6GEYJ223	M 22KOHM, J, 1/10W		
R586			1	
R587	ERJ8RSJR16V	M 16 OHM, 1/8W		
R592	ERJ6GEYJ223	M 22KOHM,J,1/10W	1	
R593	ERJ6GEYG104	M 100KOHM,J,1/10W	1	
R594	ERJ6GEYF151	M 150	1	
7.334	PVOOGETLIDI	OHM,F,1/10W		
R595	ERJ6GEYG221	M 220	1	
		OHM,J,1/10W	-	
R596	ERJ6GEYJ101V	м 100	1	
		OHM,J,1/10W	<u></u>	
R597,98	ERJ6ENF3302	M 33KOHM, 1/10W	2	
R599,00	ERJ8ENF3900	M 390 OHM, 1/8W	2	
R601	ERJ6GEYJ471	M 470	1	
		OHM,J,1/10W		
R603	ERJ6GEYJ101V	м 100	1	
		OHM,J,1/10W		
R604	ERJ6RBD303	M 30KOHM,J,1/10W	1	
R605	ERJ6GEYG103	M 10KOHM,J,1/10W	1	
R606	ERJ6ENF1201	M 1.2KOHM, 1/10W	1	
R607	ERJ6ENF2202	M 2.2KOHM, 1/10W	1	
R608	ERJ8GEYJ332	м 3.3КОНМ,	1	
		J,1/8W		
R609	ERJ6GEYG102	M 1KOHM, J, 1/10W	1	
R610	ERJ6GEYG222	М	1	
L		2.2KOHM, J, 1/10W		
R611	ERDS2FJ101	C 100 OHM,	1	
DC12		J,1/4W		
R612	ERJ6GEYG222	M 2 2KOHM .T 1/10W	1	
P612	ED.TEENE2402	2.2KOHM, J, 1/10W	1	
R613	ERJ6ENF2402	M 24KOHM, 1/10W	1	
R614	ERJ6ENF3301	M 3.3KOHM, 1/10W	1	

Ref. No.	Part No.	Part Name &	Pcs	Remarks
		Description	_	
R616,17	ERJ6GEYJ223	M 22KOHM,J,1/10W	2	
R618	ERJ6GEYG104	M 100KOHM,J,1/10W	1	
R619	ERJ8RQFR39	M 0.390HM,	1	
		J,1/8W	-	
R620	ERJ6GEYG102	M 1KOHM, J, 1/10W	1	
R622	ERJ6ENF1603	M 160KOHM, 1/10W	1	
R624	ERX2SJR22P	M0.22 OHM, J, 2W	1	
R625	ERJ6GEYF472	М	1	
		4.7KOHM, F, 1/10W		
R626	ERJ6ENF1603	M 160KOHM, 1/10W	1	
R627	ERJ6GEYJ752	M 7.5KOHM,J,1/10W	1	
R628	EVMAASA00B33	CONTROL 3KOHMB	1	
R629	ERJ6GEYG105	M 1MOHM, J, 1/10W	1	
R630	ERJ6GEYF472	м	1	
		4.7KOHM,F,1/10W		
R631	ERJ8GEYJ333	M 33KOHM, J,1/8W	1	
R632	ERJ6GEYG221	M 220	1	
D.C.2.2	TD TC GTTTG1 05	OHM, J, 1/10W	_	
R633	ERJ6GEYG105	M 1MOHM, J, 1/10W	1	
R634	ERJ8RQFR39	M 0.39OHM, J,1/8W	1	
R635	ERJ6GEYG103	M 10KOHM,J,1/10W	1	
R636	ERJ6ENF1603	M 160KOHM, 1/10W	1	
R637	ERJ8RQFR39	м 0.39ОНМ,	1	
		J,1/8W		
R639,40	ERJ8RQFR39	м 0.39ОНМ,	2	
DC41		J,1/8W	-	
R641	ERJ6GEYF473	M 47KOHM, J, 1/10W	1	
R642-44	ERJ8RQFR39	M 0.39OHM, J,1/8W	3	
R645	ERJ6GEYJ101V	м 100	1	
		OHM,J,1/10W		
R646,47	ERJ14YJ330	M 33 OHM, J,1/4W	2	
R648	ERJ6ENF1603	M 160KOHM, 1/10W	1	
R649	ERJ6GEYJ223	M 22KOHM,J,1/10W	1	
R650	ERJ6GEYG103	M 10KOHM,J,1/10W	1	
R651	ERJ6ENF1002	M 10KOHM, 1/10W	1	
R652	ERJ6GEYF123	M 12KOHM, J, 1/10W	1	
R653	ERJ6ENF3302	M 33KOHM, 1/10W	1	
R654	ERJ6GEYJ223	M 22KOHM, J, 1/10W	1	
R655 R656	ERJ8RSJR16V ERJ6ENF1803	M 16 OHM, 1/8W	1	
R657	ERJ6GEYF561	M 180KOHM, 1/10W M 560	1	
		OHM, F, 1/10W	-	
R658	ERJ6GEYG105	M 1MOHM, J, 1/10W	1	
R659	ERJ6RBD303	M 30KOHM, J, 1/10W	1	
R660	ERJ6GEYF123	M 12KOHM, 1/10W	1	
R661	EVMAASA00B53	CONTROL 5KOHMB	1	
R662	ERJ6ENF1503	M 150KOHM, 1/10W	1	
R664	ERJ6ENF9101	M 9.1KOHM, 1/10W	1	
R665	EVMAASA00B23	CONTROL 2KOHMB	1	
R669	ERJ6ENF1503	M 150KOHM, 1/10W	1	
R670	ERJ6GEYG102	M 1KOHM, J, 1/10W	1	
R671	ERJ6RBD751	M 750	1	
R672,73	ERJ6GEYG102	OHM,J,1/10W M 1KOHM,J,1/10W	2	
R672,73	ERJ8GEYJ333	M 33KOHM, J,1/8W	1	
R675	ERJ6ENF2202	M 2.2KOHM, 1/10W	1	
R676	ERJ8GEYJ333	M 33KOHM, J,1/8W	1	
R677	ERJ6GEYJ474	м	1	
		470KOHM,J,1/10W		
R678-80	ERJ8RSJR16V	M 16 OHM, 1/8W	3	
R682	ERJ6ENF2002	M 20KOHM, 1/10W	1	
R683	ERJ14YJ330	M 33 OHM, J,1/4W	1	
R684,85	ERJ6GEYG102	M 1KOHM, J, 1/10W	2	
R686	ERJ6GEYG103	M 10KOHM, J, 1/10W	1	
R687	ERJ6GEYG104	M 100KOHM,J,1/10W	1	
R688	ERJ6GEYG102	M 1KOHM, J, 1/10W	1	
R689	ERJ8GEYJ472	м 4.7конм,	1	
		J,1/8W		
R690	ERJ6GEYJ4R7	M 4.7	1	
		OHM, J, 1/10W	_	
R691	ERJ6GEYG105	M 1MOHM, J, 1/10W	1	

Ref. No.	Part No.	Part Name &	Pcs	Remarks
		Description		
R693		M 10 OHM,J,1/10W	1	
R695	ERJ6GEYF123	M 12KOHM, 1/10W	1	
R696	ERJ6GEYJ100V	M 10 OHM, J, 1/10W	1	
R697	ERJ6GEYJ4R7	M 4.7 OHM, J, 1/10W	1	
R698	ERJ8RSJR16V	M 16 OHM, 1/8W	1	
R699	ERJ8GEYJ105	M 1MOHM, J,1/8W	1	
R700,01	ERJ6ENF1503	M 150KOHM, 1/10W	2	
R702	ERJ6ENF1102	M 11KOHM, 1/10W	1	
R707,08	ERJ6GEYG102	M 1KOHM, J, 1/10W	2	
R709,10	ERJ6GEYJ101V	M 100 OHM,J,1/10W	2	
R711,12	ERJ6GEYG222	M 2.2KOHM, J, 1/10W	2	
R713	ERJ6GEYG152	M 1.5KOHM, J, 1/10W	1	
R714	ERJ6GEYG102	M 1KOHM, J, 1/10W	1	
R715	ERJ6ENF3301	M 3.3KOHM, 1/10W	1	
R716	ERJ6GEY0R00V	M 0 OHM, 1/10W	1	
R717	ERJ6GEYG122	м	1	
1,27	LNOUGHIGHE	1.2KOHM, J, 1/10W	_	
R718	ERJ6GEYG103	M 10KOHM,J,1/10W	1	
R719	ERJ6GEYG102	M 1KOHM, J, 1/10W	1	
R720	ERJ6GEYG152	M 1.5KOHM, J, 1/10W	1	
R721	ERJ6GEY0R00V	M 0 OHM, 1/10W	1	
R722-24	ERJ6GEYG102	M 1KOHM, J, 1/10W	3	
R726,27	ERJ6GEYG222	м	2	
-		2.2KOHM, J, 1/10W		
R729	ERJ6GEY0R00V	M 0 OHM, 1/10W	1	
R730-38	ERJ8GEYJ105	M 1MOHM, J,1/8W	9	
R739	ERJ6ENF1003	M 100KOHM, 1/10W	1	
R740	ERJ6GEYJ243	M 24KOHM,J,1/10W	1	
R741	ERJ8GEYJ205	M 2MOHM, J,1/8W	1	
R742	ERJ6GEYG102	M 1KOHM, J, 1/10W	1	
RL401-03	K6B1CGA00055	REALY	3	Δ
S401,02	J0LT00000009	SWITCH	2	Δ
5401,02	50110000000	DWITCH		<u></u>
T401	G4D4A0000123	SWITCHING TRANS	1	
T402	G4D1A0000128	SWITCHING TRANS	1	Δ
T404	ETS42LB11GAD	SWITCHING TRANS	1	Δ
T410	G4D2A0000283	SWITCHING TRANS	1	$\triangle$
T601	G4D2A0000284	SWITCHING TRANS	1	<u> </u>
1001	GIBERROUGEUT	DWITCHING IND	_	
W13	ERJ6GEY0R00V	M 0 OHM, 1/10W	1	
W46	ERJ6GEY0R00V	M 0 OHM, 1/10W	1	
		,,,,	<u> </u>	
X501	H2B400400021	CRYSTAL	1	
Z1-Z3	K4ZZ01000206	TERMINAL	3	
ZN401,02	D4EAD6210001	VARISTOR	2	Δ
ZN401,02	ERZVGAD681T2	VARISTOR	1	Δ
ZN404,05	ERZVGAD00112 ERZVA7D511	VARISTOR	2	$\triangle$
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